CENTRE D'ANALYSE ET DE DOCUMENTATION PATRISTIQUES

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Equipe de Recherche Associée
au Centre National de la Recherche Scientifique

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# BIBLIA PATRISTICA

## INDEX DES CITATIONS ET ALLUSIONS BIBLIQUES DANS LA LITTÉRATURE PATRISTIQUE

* *

## Le troisième siècle
(Origène excepté)

ÉDITIONS DU CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE
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# AVANT-PROPOS

En 1975, paraissait le tome 1 de la Biblia Patristica, Index des citations et allusions bibliques dans la littérature patristique établi par l'équipe du Centre d'Analyse et de Documentation Patristiques (CADP).

L'accueil réservé à ce volume nous encourage à poursuivre la publication de notre Index dont voici le deuxième tome. Nous nous plaisons à redire à ce propos tout le prix que nous attachons aux concours internationaux qui nous ont été assurés depuis le début de l'entreprise et à l'aide apportée par le Centre National de la Recherche Scientifique (CNRS).

Le premier tome s'arrêtait un peu après la fin du deuxième siècle ; le tome 2 devait donc être naturellement consacré aux auteurs du troisième siècle. Toutefois deux remarques sont ici nécessaires.

1. Parmi les auteurs du troisième siècle se trouve un géant, Origène, dont les oeuvres contiennent tant de matière biblique que nous tenons dès à présent pour certain qu'il faudra y consacrer un tome entier de notre Biblia Patristica. Il était donc légitime de l'exclure de ce tome 2.

2. La fin d'un siècle ne constitue pas une limite bien satisfaisante pour une période dont la production doit pouvoir être présentée comme un ensemble. A défaut de pouvoir déceler dans la littérature du troisième siècle la marque de caractères communs, il est possible de s'arrêter à un tournant décisif dont l'importance permet d'isoler sans trop d'arbitraire ce qui précède. Ce terminus ante quem est la paix de l'Eglise. Nous l'énonçons volontairement sous cette forme dépourvue de toute référence chronologique. En effet, selon les lieux et les personnes ce tournant a été pris à des moments différents ; il fallait pouvoir en tenir compte. Voilà pourquoi on trouvera dans cet Index des références à des auteurs dont la production littéraire dépasse les limites du troisième siècle : les oeuvres d'Arnobe et de Lactance ont été prises en considération ainsi que plusieurs textes hagiographiques choisis parmi les plus anciens, même si leur datation reste parfois entachée de quelque imprécision.

Dans ces limites chronologiques l'Index embrasse l'ensemble de la littérature patristique sans discrimination de langue ou de doctrine. Ainsi les apocryphes du Nouveau Testament et les oeuvres réputées hétérodoxes ont été analysés. Des livres dont l'origine est juive, mais que les chrétiens ont utilisés après les avoir fortement retouchés, tels les 5e et 6e Esdras, ne devaient pas non plus être écartés. En revanche, les textes dont le caractère est plus biblique que patristique (lectionnaires,

Métaphrase de l'Ecclésiaste de Grégoire le Thaumaturge par exemple) n'ont pas été retenus.

L'analyse a été faite sur l'original (latin ou grec) ou, à défaut, sur une version présentant de solides garanties d'exactitude, à l'exclusion des témoins secondaires ou de valeur inférieure. Dans la mesure du possible les analyses tiennent compte des plus récentes éditions. Lorsque la précision de la tradition textuelle le permettait, on a pris en considération des citations d'écrits qui n'ont pas été conservés en tant que tels.

Il arrive que des oeuvres ne puissent être situées avec certitude dans un siècle déterminé. L'Index dans lequel elles figurent est celui qui rend compte de la période de la plus ancienne datation proposée. Par conséquent un certain nombre d'oeuvres (pour la plupart anonymes, dubia ou pseudonymes au nombre d'une quarantaine) pouvant appartenir au 3e siècle ont déjà été traitées dans l'Index précédent.

En outre, un tout petit nombre d'oeuvres ou de fragments pouvant remonter au 2e siècle, mais édités trop tardivement pour figurer dans l'Index 1 (principalement des traités du corpus de Nag Hammadi), ont été incorporés au présent volume. On les trouvera signalés en tant que tels dans la Liste des oeuvres traitées.

L'Index des citations et allusions bibliques dans la littérature patristique n'est pas une oeuvre individuelle, mais collective, ou mieux collégiale. En effet, nombreux sont ceux qui, de près ou de loin, ont été directement associés au travail du Centre et ont ainsi efficacement contribué à la réalisation de cet ouvrage. Il serait trop long, voire impossible, de les mentionner tous... Qu'ils soient remerciés pour leur collaboration anonyme !

Si les travaux préparatoires ont fait appel aux compétences d'un grand nombre, l'établissement de l'Index est l'oeuvre de l'équipe du CADP qui était ainsi composée lors de la rédaction :
Jean ALLENBACH, Ingénieur au CNRS,
André BENOIT, Professeur à l'Université de Strasbourg II,
Daniel A.BERTRAND, Chargé de recherche au CNRS,
Annie HANRIOT-COUSTET, Collaboratrice technique au CNRS,
Pierre MARAVAL, Assistant à l'Université de Strasbourg II,
André PAUTLER, Collaborateur technique au CNRS,
Pierre PRIGENT, Professeur à l'Université de Strasbourg II.

Quelles qu'aient été les fonctions de chacun au sein de l'équipe, celle-ci porte solidairement la responsabilité du présent travail et c'est solidairement qu'elle recevra tant les critiques qui lui seront faites que les appréciations positives qu'elle espère.

Strasbourg, janvier 1977

# INTRODUCTION

Plus encore que dans notre premier Index, nous voudrions limiter cette introduction aux seules indications nécessaires à une utilisation facile. Nous donnons ces renseignements dans l'ordre où figurent les données sur les pages du volume : la référence biblique puis la référence patristique.

## LA REFERENCE BIBLIQUE

Le texte biblique de référence est celui des éditions modernes de l'Ancien Testament en hébreu et du Nouveau Testament en grec. Cependant l'Index comprend également les citations de livres ne figurant que dans la Bible grecque.

La référence biblique comporte l'abréviation du livre biblique, le chapitre, les versets et des signes annexes.

Faute d'un accord international préalable, les abréviations des titres des livres bibliques sont celles qui ont été retenues par le CADP. La liste ci-dessous suit, pour l'Ancien Testament, l'ordre canonique massorétique auquel sont ajoutés les livres propres à la version des Septante.

| | | | | | |
|---|---|---|---|---|---|
| GN | Genèse | JL | Joël | QO | Qohélet |
| EX | Exode | AM | Amos | LM | Lamentations |
| LV | Lévitique | AB | Abdias | EST | Esther |
| NB | Nombres | JO | Jonas | DA | Daniel |
| DT | Deutéronome | MI | Michée | ESD | Esdras |
| | | NA | Nahum | NE | Néhémie |
| JS | Josué | HA | Habaquq | 1 CH | 1 Chroniques |
| JG | Juges | SO | Sophonie | 2 CH | 2 Chroniques |
| 1 S | 1 Samuel | AG | Aggée | | |
| 2 S | 2 Samuel | ZA | Zacharie | | |
| 1 R | 1 Rois | ML | Malachie | TB | Tobit |
| 2 R | 2 Rois | | | JDT | Judith |
| | | PS | Psaumes | 1 M | 1 Maccabées |
| ES | Esaïe | JB | Job | 2 M | 2 Maccabées |
| JR | Jérémie | PR | Proverbes | SP | Sapience |
| EZ | Ezéchiel | RT | Ruth | SI | Siracide |
| OS | Osée | CT | Cantique | BA | Baruch |

| | | | | | |
|---|---|---|---|---|---|
| MT | Matthieu | EP | Ephésiens | HB | Hébreux |
| MC | Marc | PH | Philippiens | JQ | Jacques |
| LC | Luc | CO | Colossiens | 1 P | 1 Pierre |
| JN | Jean | 1 T | 1 Thessal. | 2 P | 2 Pierre |
| AC | Actes | 2 T | 2 Thessal. | 1 JN | 1 Jean |
| RM | Romains | 1 TI | 1 Timothée | 2 JN | 2 Jean |
| 1 C | 1 Corinthiens | 2 TI | 2 Timothée | 3 JN | 3 Jean |
| 2 C | 2 Corinthiens | TI | Tite | JU | Jude |
| GA | Galates | PM | Philémon | AP | Apocalypse |

Lorsque l'abréviation du titre du livre biblique figure sans mention de chapitre ni de verset, il s'agit d'une référence globale à ce livre.

Les divisions en chapitres et versets sont données d'après la numérotation des éditions du texte massorétique pour l'Ancien Testament (à l'exception des livres propres à la version des Septante où nous suivons la numérotation de Rahlfs) et d'après la numérotation de l'édition de Nestle-Aland pour le Nouveau Testament.

Le livre de Suzanne et le livre de Bel et le Dragon sont considérés comme les chapitres 13 et 14 du livre de Daniel, l'épître de Jérémie comme le chapitre 6 du livre de Baruch.

Les références aux textes des évangiles ont été simplifiées. Alors que l'Index précédent donnait généralement les textes synoptiques pour rendre compte d'une même citation ou allusion , celui-ci ne donne qu'une référence, tantôt seule, tantôt suivie d'une lettre (E ou P) dont on trouvera la signification dans les lignes suivantes. La référence évangélique seule indique qu'il s'agit soit d'un texte qui n'a pas de parallèle, soit d'un texte que l'on peut identifier à coup sûr comme étant celui auquel se réfère le texte patristique.

Les signes annexes suivants sont parfois placés à droite de la référence biblique :

E - cette lettre suit toujours une référence à un évangile. Elle indique qu'il s'agit d'un texte qui a des parallèles dans un ou plusieurs autres évangiles. Celui auquel renvoie la référence a été retenu comme offrant le texte le plus proche de l'énoncé patristique. Toutefois, dans les cas d'indétermination totale, la référence a été faite systématiquement à Matthieu ;

P - la lettre P précise que le texte de la référence n'est que le premier d'une série de parallèles dont on a cru ne pas devoir encombrer l'Index ;

V - la lettre V indique qu'une version (non précisée) a seule pu fournir le texte particulier de ce verset. La numérotation de celui-ci est cependant toujours rapportée à l'hébreu pour l'Ancien Testament, au grec pour le Nouveau ;

+ - placé après la référence biblique, le signe + note une fausse attribution ;

* - ce signe spécifie que le texte biblique en question est rapporté comme cité par un auteur antérieur. Dans ce cas, il convient donc de ne pas attribuer trop vite la forme textuelle ou l'interprétation de la citation biblique au Père dans l'oeuvre duquel elle apparaît.

## LA REFERENCE PATRISTIQUE

### Les auteurs, les oeuvres et les éditions.

On trouvera ci-dessous la LISTE DES OEUVRES TRAITEES, établie d'après les limites du champ d'investigation défini dans l'Avant-Propos. Auteurs et oeuvres sont désignés par leurs noms latins. Dans toute la mesure du possible il a été tenu compte des usages établis. L'identité et l'ampleur d'une oeuvre ont été déterminées à la lumière des résultats les plus sûrs de la recherche patristique. La marge d'incertitude est ainsi réduite, mais non supprimée.

La LISTE DES SIGLES (p.21) fournit les notices bibliographiques des seules oeuvres ou parties d'oeuvres présentes dans l'Index, i.e. comprenant des références à la Bible.

Le choix des éditions répond à trois critères : la qualité scientifique de l'établissement du texte, le fait qu'une édition satisfait plus ou moins bien aux impératifs techniques, la possibilité pour quiconque de se référer facilement à l'édition (les ouvrages d'accès trop difficile sont parfois évités).

Pour les oeuvres connues par les seules citations qu'en font des auteurs ultérieurs, le choix de l'édition posait un problème particulier. Chaque fois que la chose a été possible on a recouru aux éditions de collections de fragments. Dans le cas contraire on a utilisé l'édition de l'auteur citant qui est indiqué dans la Liste des sigles.

Le recours à des collections de fragments n'implique pas une utilisation aveugle de ces éditions qui ont été corrigées et complétées grâce aux plus récents travaux. A moins donc de disposer d'une édition récente et bien documentée, on en est réduit à se constituer sa propre collection de fragments. Cette constatation entraîne deux remarques : les collections de fragments que suppose cet Index ont des contours qui ne peuvent être définitifs ; chaque fois qu'un jugement négatif ne s'imposait pas, le fragment en question a été conservé. Ainsi les collections de fragments présentées ici pèchent-elles sûrement par excès plus que par défaut et ceci en vertu d'une décision délibérée inspirée par la prudence.

L'abréviation du nom de l'auteur suit l'ordre naturel des premières lettres ; si l'abréviation ainsi obtenue n'est pas univoque, l'ambiguïté est levée par l'adjonction d'une ou deux lettres (généralement l'initiale de la ville dont la tradition attache le nom à celui du Père). Ainsi DION.AL distingue-t-il Dionysius Alexandrinus de Dionysius Romanus DION.R.

Lorsque l'attribution traditionnelle d'une oeuvre à un auteur est reconnue fausse, sans qu'on ait pu rétablir la vérité de manière certaine, le nom de l'auteur est suivi du signe - PS (Pseudo). Le point d'interrogation ? signale les dubia. Précisons que nous rangeons dans cette catégorie les oeuvres dont l'attribution est débattue, mais que nous refusons de nous prononcer dans l'un ou l'autre sens.

Lorsque cela est possible, les anonymes sont répartis en trois catégories : apocrypha (ANON.APOC), hagiographica (ANON. HAG), liturgica (ANON.LIT). Une catégorie générale, anonyma (ANON), regroupe les oeuvres n'entrant dans aucune des catégories précédentes.

L'abréviation du titre d'une oeuvre est faite d'après le ou les mots significatifs, de sorte que l'identification soit aisée.

Néanmoins certains cas particuliers ont nécessité des solutions plus élaborées.

Certaines oeuvres, parmi les anonymes, sont connues sous un titre identique ; des exposants numériques les distinguent alors. Ainsi AC.TH.1 distingue-t-il Acta Thomae de Acta Thomae (BHG 1829-1831), AC.TH.2.

Lorsque pour rendre compte d'une oeuvre il faut recourir à plusieurs témoins patristiques ou à plusieurs éditions modernes (surtout pour les fragments ou les compléments donnés à des éditions anciennes), chacun des documents est identifié par l'adjonction d'un indice-lettre à l'abréviation constante du titre (DIDASC, DIDASC A).

Le repérage des citations dans une oeuvre.

Lorsqu'elles existent, nous donnons les divisions patristiques ( livres, chapitres et paragraphes correspondant aux colonnes LIB., CAP., PAR.) retenues par l'édition suivie. Dans tous les cas nous indiquons la page et la ligne où commence l'allusion à un texte biblique ou le texte biblique cité, même lorsqu'il s'agit d'une citation composée de plusieurs passages scripturaires. Il peut donc arriver que certaines références bibliques soient à chercher plus bas que la ligne indiquée.

Pour ne pas multiplier abusivement le nombre des références, en particulier pour les versets commentés de façon suivie par un auteur, nous avons recours à un signe annexe :

+ - placé après le chiffre de la ligne, le signe + indique que la référence biblique est reprise dans le paragraphe en question à l'intérieur de la page considérée. En l'absence de division patristique, ce signe indique que la référence biblique est alléguée à plusieurs reprises dans la page considérée ;

+ - placé simultanément après les chiffres du paragraphe et de la ligne, le signe + indique que la référence biblique est reprise dans le ou les paragraphes suivants d'un même chapitre.

L'Index ainsi constitué comporte plus de 22 000 références qui, par les faisceaux de convergence qu'elles dessinent autour de certains versets, peuvent suggérer de nouvelles lignes de recherche.

Compte tenu des facilités offertes par l'ordinateur pour la mise à jour des données, les lecteurs sont invités à nous faire parvenir toutes les modifications, adjonctions ou suppressions, qu'une étude aura révélées nécessaires. Ainsi les contributions individuelles seront-elles mises rapidement à la disposition de l'ensemble des chercheurs.

Le CADP peut répondre à des demandes de consultations portant sur un champ plus étendu que celui des volumes parus. Dans la mesure du possible ces demandes seront satisfaites afin de perpétuer la notion de service à laquelle l'équipe du CADP reste très attachée.

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# LISTE DES OEUVRES TRAITEES

Les oeuvres précédées du signe ° auraient dû normalement figurer dans l'Index 1 (voir Introduction).

| | |
|---|---|
| ALEXANDER HIEROSOLYMITANVS | Ad Antinoitas |
| | Ad Antiochenos |
| | Ad Origenem |
| | De Demetrio Alexandrino |
| ANATOLIVS LAODICENVS | Canones de pascha |
| | De decada et de numeris |
| ANONYMA | Acta synodi Antiocheni |
| | Aduersus Artemonis haeresim |
| | Codex Askewianus |
| | Codex Brucianus |
| | De recta in Deum fide |
| | Epistula Antiochenorum |
| | In Canticum paraphrasis |
| | °Papyrus Genève 253 |
| | °Papyrus Harris 55 |
| | Papyrus Iandanae 70 |
| | Papyrus London 228 |
| | Papyrus Oxyrhynchus 4 |
| | Papyrus Oxyrhynchus 5 |
| | Papyrus Oxyrhynchus 210 |
| | Papyrus Oxyrhynchus 406 |
| | Papyrus Oxyrhynchus 2070 |
| | Papyrus Oxyrhynchus 2072 |
| | Papyrus Oxyrhynchus 2074 |
| | Papyrus Rylands 469 |
| | Papyrus Strasbourg 1017 |
| | Papyrus Washington MS 5 |
| | Papyrus Wessely Pragensis Graecus 1 |
| | Prologi antimarcionistae |
| | Prologi epistularum Pauli |
| | Prologi monarchiani |
| | Prophetiae ex omnibus libris collectae |
| | °Protennoia |
| | °Tractatus tripartitus |
| ANONYMA APOCRYPHA | °Acta Ioannis 1 |
| | Acta Thomae |
| | Acta Thomae (BHG 1829-1831) |
| | Canones apostolicae |
| | Didascalia apostolorum |
| | °Didascalia Siluani |

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|---|---|
| ANONYMA APOCRYPHA | Epistula Pauli ad Laodicenos<br>Euangelium Philippi copticum<br>Historia Abgari<br>Liber Ezrae 5<br>Liber Ezrae 6<br>Logion Freer<br>°Oratio Pauli (CG 1,5)<br>°Papyrus Oxyrhynchus 2949 |
| ANONYMA CANONICA | Sententiae episcoporum numero 87 |
| ANONYMA HAGIOGRAPHICA | Acta Eupli<br>Acta Marcelli<br>Acta Maximiliani<br>Acta Phileae<br>Acta proconsularia Cypriani<br>Passio Agapes, Eirenes et Chiones<br>Passio Crispinae<br>Passio Datiui, Saturnini et aliorum<br>Passio Felicis episcopi<br>Passio Fructuosi et sociorum<br>Passio Irenaei episcopi Sirmiensis<br>Passio Iulii Veterani<br>Passio Mariani et Iacobi<br>Passio Montani et Lucii<br>Passio Quirini<br>Passio Sereni Sirmiensis<br>Testamentum 40 martyrum |
| ANONYMA LITVRGICA | Papyrus Amherst 2<br>Papyrus Berlin 9794<br>Papyrus Berlin 13415<br>Papyrus Oxyrhynchus 1786<br>Papyrus Rylands 470<br>Papyrus Rylands 472<br>Papyrus Würzburg 3<br>Psalmus responsorius Hymnus Virgini Mariae |
| ARNOBIVS SICCAENSIS | Aduersus nationes |
| BARDESANES | Fragmenta uaria |
| BARDESANES ? | Liber legum regionum |
| CLEMENS ROMANVS PSEVDO | Ad uirgines epistulae duae<br>Homiliae<br>Recognitiones |
| COMMODIANVS | Carmen de duobus populis<br>Instructiones |
| CORNELIVS PAPA | Ad Cyprianum<br>Ad Fabium |
| CORNELIVS PAPA PSEVDO | Ad Cyprianum |
| CYPRIANVS CARTHAGINIENSIS | Ad Demetrianum<br>Ad Donatum |

| | |
|---|---|
| CYPRIANVS CARTHAGINIENSIS | Ad Fortunatum de exhortatione martyrii<br>De bono patientiae<br>De dominica oratione<br>De habitu uirginum<br>De lapsis<br>De mortalitate<br>De opere et eleemosynis<br>De unitate ecclesiae<br>De zelo et liuore<br>Epistulae<br>Testimonia ad Quirinum |
| CYPRIANVS CARTHAGINIENSIS ? | Ad Siluanum et Donatianum<br>Quod idola dii non sint |
| CYPRIANVS CARTHAGINIENSIS PSEVDO | Ad Nouatianum<br>Ad Turasium<br>Ad Vigilium episcopum<br>Aduersus Iudaeos<br>De aleatoribus<br>De centesima, sexagesima, trigesima<br>De laude martyrii<br>De montibus Sina et Sion<br>De pascha computus<br>De rebaptismate<br>De singularitate clericorum<br>Exhortatio de paenitentia |
| DIONYSIVS ALEXANDRINVS | Ad Alexandrinos<br>Ad Aphrodisium<br>Ad Basilidem<br>Ad Colonem<br>Ad Cornelium<br>Ad Dionysium<br>Ad Dometium et Didymum<br>Ad Fabium<br>Ad Germanum<br>Ad Hermammonem<br>Ad Hieracem<br>Ad Nouatum<br>Ad Philemonem<br>Ad Sixtum<br>Ad Stephanum<br>De gymnasio<br>De natura<br>De promissionibus<br>Fragmenta uaria<br>In Ecclesiasten<br>Refutatio et apologia |
| DIONYSIVS ALEXANDRINVS ? | Fragmenta uaria<br>In Ecclesiasten<br>In Iob<br>In Lucam 22 |

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|---|---|
| DIONYSIVS ROMANVS | Ad Dionysium Alexandrinum |
| DONATVS | Ad Cyprianum |
| FIRMILIANVS CAESARIENSIS | Ad Cyprianum |
| GREGORIVS THAVMATVRGVS | Epistula canonica<br>Expositio fidei<br>Panegyricus ad Origenem |
| GREGORIVS THAVMATVRGVS ? | De anima ad Tatianum<br>De consubstantiali ad Euagrium<br>De passibili et impassibili in Deo ad Theopompum<br>Fragmenta uaria |
| HIPPOLYTVS ROMANVS | Capita contra Gaium<br>De Apocalypsi<br>De benedictione Balaam<br>De benedictionibus Isaaci et Iacobi et Moysis<br>De Dauid et Goliath<br>De resurrectione ad Mammaeam<br>Demonstratio de Christo et Antichristo<br>Fragmenta uaria<br>In Canticum canticorum<br>In canticum Moysis<br>In Danielem<br>In Elcanam et Annam<br>In Ezechielem<br>In Genesim<br>In Isaiam<br>In Iudices<br>In Lucam 23<br>In Matthaeum 24<br>In Matthaeum 25<br>In pascha<br>In Psalmos<br>In Ruth<br>Syntagma |
| HIPPOLYTVS ROMANVS ? | Canon paschalis<br>Chronica<br>Contra Noetum<br>De Ecclesiaste<br>De resurrectione et incorruptibilitate<br>De uniuerso<br>Fragmenta uaria<br>In Iudices<br>In Prouerbia<br>Refutatio omnium haeresium<br>Traditio apostolica |

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|---|---|
| HIPPOLYTVS ROMANVS PSEVDO | De consummatione mundi<br>Homilia de pascha<br>In sanctas theophanias |
| HYMENAEVS HIEROSOLYMITANVS | Ad Paulum Samosatenum |
| IVLIVS AFRICANVS | Ad Aristidem<br>Ad Origenem<br>Cesti<br>Chronica |
| IVSTINVS MARTYR PSEVDO | Cohortatio ad Graecos<br>Oratio ad Graecos |
| LACTANTIVS | De aue Phoenice<br>De ira Dei<br>De mortibus persecutorum<br>De motibus animi<br>De opificio Dei<br>Diuinae institutiones<br>Epitome diuinarum institutionum<br>Fragmenta uaria |
| LVCIANVS ANTIOCHENVS | Fragmenta uaria |
| METHODIVS OLYMPIVS | Conuiuium<br>De cibis<br>De creatis<br>De lepra<br>De libero arbitrio<br>De martyribus<br>De resurrectione<br>De sanguisuga<br>De uita<br>In Genesim |
| METHODIVS OLYMPIVS ? | Aduersus Porphyrium<br>Fragmenta uaria<br>In Iob |
| METHODIVS OLYMPIVS PSEVDO | De resurrectione |
| NOVATIANVS | Ad Cyprianum<br>De bono pudicitiae<br>De cibis iudaicis<br>De spectaculis<br>De trinitate |
| PAMPHILIVS CAESARIENSIS | Apologia pro Origene |
| PETRVS ALEXANDRINVS 1 | Ad Alexandrinos<br>Canones de paenitentia<br>De aduentu Saluatoris nostri<br>De anima |

| | |
|---|---|
| PETRVS ALEXANDRINVS 1 | De diuinitate<br>De pascha<br>De resurrectione<br>Fragmenta uaria |
| PETRVS ALEXANDRINVS 1 ? | De pascha<br>Didascalia<br>Fragmenta uaria |
| PHILEAS THMVITANVS | Ad Meletium<br>Ad Thmuitanos |
| PIERIVS ALEXANDRINVS | Fragmenta uaria |
| PONTIVS DIACONVS | Vita Cypriani |
| RETICIVS AVGVSTODVNENSIS | Contra Nouatianos<br>In Canticum canticorum |
| STEPHANVS PAPA | Ad Cyprianum |
| TERTVLLIANVS PSEVDO | Aduersus omnes haereses |
| THEOGNOSTVS ALEXANDRINVS | Hypotyposeis |
| VICTORINVS POETOVIONENSIS | De fabrica mundi<br>In Apocalypsim |
| VICTORINVS POETOVIONENSIS ? | Ad Iustinum Manichaeum<br>De decem uirginibus<br>In Genesim |

# LISTE DES SIGLES

# ABREVIATIONS

| | |
|---|---|
| CCL | Corpus christianorum, Series Latina, Turnhout. |
| CSCO | Corpus scriptorum christianorum orientalium, Louvain. |
| CSEL | Corpus scriptorum ecclesiasticorum Latinorum, Vienne. |
| FELTOE | FELTOE (Ch.L.), Dionysiou Leipsana, The letters and other remains of Dionysius of Alexandria, Cambridge 1904. |
| GCS | Die griechischen christlichen Schriftsteller der ersten drei Jahrhunderte, Leipzig-Berlin. |
| MUSURILLO | MUSURILLO (H.), The acts of the Christian martyrs, Oxford 1972. |
| PG | MIGNE (J.-P.), Patrologia Graeca, Paris. |
| PL | MIGNE (J.-P.), Patrologia Latina, Paris. |
| PLS | MIGNE (J.-P.), Patrologia Latina, Supplementum, Paris. |
| PO | Patrologia orientalis, Paris-Turnhout. |
| SC | Sources chrétiennes, Paris. |
| TU | Texte und Untersuchungen zur Geschichte der altchristlichen Literatur, Leipzig-Berlin. |

ALEX.HIER ANTIOCH

ALEXANDER HIEROSOLYMITANVS, Ad Antiochenos
in EVSEBIVS CAESARIENSIS, Historia ecclesiastica, SCHWARTZ (E.), GCS 9,2 (1908) 542-544.

ANAT.LAOD CAN.PAS

ANATOLIVS LAODICENVS, Canones de pascha
in EVSEBIVS CAESARIENSIS, Historia ecclesiastica, SCHWARTZ (E.), GCS 9,2 (1908) 722-726.

ANON ANTIMAR

ANONYMA, Prologi antimarcionistae
REGUL (J.), Die antimarcionitischen Evangelienprologe, Freiburg 1969, 29-35.

ANON ARTEMON

ANONYMA, Aduersus Artemonis haeresim
in EVSEBIVS CAESARIENSIS, Historia ecclesiastica, SCHWARTZ (E.), GCS 9,1 (1903) 500-506.

ANON ASKEW

ANONYMA, Codex Askewianus
SCHMIDT (C.), TILL (W.), 3e éd., GCS 45 (1959) 1-254.
= Pistis Sophia 1-3 ; Pistis Sophia 4 ; Fragment d'évangile apocryphe.

ANON BRVCE

ANONYMA, Codex Brucianus
SCHMIDT (C.), TILL (W.), 3e éd., CCS 45 (1959) 257-367.
= Livres de Jeû ; 3 fragments gnostiques ; oeuvre gnostique inconnue.

ANON CT.PAR

ANONYMA, In Canticum paraphrasis
RICHARD (M.), Une paraphrase grecque résumée du commentaire d'Hippolyte sur le Cantique des cantiques, Le Muséon 77 (1964) 140-154.

ANON EP.ANT

ANONYMA, Epistula Antiochenorum
in EVSEBIVS CAESARIENSIS, Historia ecclesiastica, SCHWARTZ (E.), GCS 9,2 (1908) 706-712.

ANON EP.ANT A

ANONYMA, Epistula Antiochenorum
BARDY (G.), Paul de Samosate, 2e éd., Louvain 1929, 47-50 ; 52 ; 56-60 ; 64.

ANON GEN

ANONYMA, Papyrus Genève 253
RUDHARDT (J.), Un papyrus chrétien de la Bibliothèque publique et universitaire de Genève, in Littérature, histoire, linguistique, Recueil d'études offert à B.Gagnebin, Lausanne 1973, 171-172.

ANON HARRIS

ANONYMA, Papyrus Harris 55
POWELL (J.E.), The Rendel Harris Papyri of Woodbrooke College, Birmingham-Cambridge 1936, 37-38.

ANON IAND.70

ANONYMA, Papyrus Iandanae 70
SPREY (J.), Papyri Iandanae fasciculus quintus, Leipzig-Berlin 1931, 169-170.

ANON LOND

ANONYMA, Papyrus London 228
MILNE (H.J.M.), Catalogue of the literary Papyri in the British Museum, London 1927, 191-193.

ANON MONARCH

ANONYMA, Prologi Monarchiani
REGUL (J.), Die antimarcionitischen Evangelienprologe, Freiburg 1969, 40-50.

ANON OX.5

ANONYMA, Papyrus Oxyrhynchus 5
WESSELY (Ch.), PO 4,2 (1906) 198-199.

ANON OX.210

ANONYMA, Papyrus Oxyrhynchus 210
WESSELY (Ch.), PO 4,2 (1906) 199-200.

ANON OX.406

ANONYMA, Papyrus Oxyrhynchus 406
WESSELY (Ch.), PO 4,2 (1906) 201-202.

ANON OX.2070

ANONYMA, Papyrus Oxyrhynchus 2070
HUNT (A.S.), The Oxyrhynchus Papyri, Part XVII, London 1927, 9-14.

ANON OX.2072

ANONYMA, Papyrus Oxyrhynchus 2072
HUNT (A.S.), The Oxyrhynchus Papyri, Part XVII, London 1927, 15-16.

ANON OX.2074

ANONYMA, Papyrus Oxyrhynchus 2074
HUNT (A.S.), The Oxyrhynchus Papyri, Part XVII, London 1927, 18-21.

ANON PRAG

ANONYMA, Papyrus Wessely Pragensis Graecus 1
HOPFNER (Th.), Ein neuer griechischer Zauberpapyrus (Pap. Wessely Pragens. Graec. n°1), Archiv Orientalni 7 (1935) 356.

ANON PROL.EP

ANONYMA, Prologi epistularum Pauli
BRUYNE (D. de), Prologues bibliques d'origine marcionite, Revue bénédictine 24 (1907) 13-16.

ANON PROPHET

ANONYMA, Prophetiae ex omnibus libris collectae
PLS 1 (1958) 177-180 ; 1738-1741.

ANON PROTEN

ANONYMA, Protennoia
JANSSENS (Y.), Le codex XIII de Nag Hammadi, Le Muséon 87 (1974) 360-391.

ANON REC.FID

ANONYMA, De recta in Deum fide
VAN DE SANDE BAKHUYZEN (W.H.), GCS 4 (1901).

ANON RYL.469

ANONYMA, Papyrus Rylands 469
ROBERTS (Ch.), Catalogue of the Greek and Latin Papyri in the John Rylands Library, Volume 3, Manchester 1938, 41-43.

ANON STRASB

ANONYMA, Papyrus Strasbourg 1017
PLASSBERG (O.), Strassburger Anekdota, Archiv für Papyrusforschung und verwandte Gebiete 2 (1903) 217-224.

ANON SYN.ANT

ANONYMA, Acta synodi Antiocheni
BARDY (G.), Paul de Samosate, 2e éd., Louvain 1929, 40-43 ; 51-52 ; 54 ; 58 ; 60-64.

ANON TR.TRIP

ANONYMA, Tractatus tripartitus
KASSER (R.) et alii, Tractatus tripartitus, pars 1, De supernis, Bern 1973 et Tractatus tripartitus, pars 2, De creatione hominis, pars 3, De generibus tribus, Bern 1975.

ANON WASH

ANONYMA, Papyrus Washington MS 5
THACKERAY (H.S.J.), A papyrus scrap of patristic writing, The Journal of Theological Studies 30 (1929) 179-190.

ANON.APOC AC.IO.1 C

ANONYMA APOCRYPHA, Acta Ioannis 1
JUNOD (E.), KAESTLI (J.-D.), Un fragment grec inédit des Actes de Jean : la guérison des fils d'Antipatros à Smyrne, Museum Helveticum 31 (1974) 102.

ANON.APOC AC.TH.1

ANONYMA APOCRYPHA, Acta Thomae
LIPSIUS (R.A.), BONNET (M.), Acta Apostolorum apocrypha 2,2, Lipsiae 1903, 99-288.

ANON.APOC AC.TH.1 A

ANONYMA APOCRYPHA, Acta Thomae
WRIGHT (W.), Apocryphal Acts of the Apostles, t.2, London 1871, 146-298.

ANON.APOC AC.TH.2

ANONYMA APOCRYPHA, Acta Thomae (BHG 1829-1831)
LIPSIUS (R.A.), BONNET (M.), Acta Apostolorum apocrypha 2,2, Lipsiae 1903, 289-291.

ANON.APOC CAN.AP

ANONYMA APOCRYPHA, Canones apostolicae
HARNACK (A.), TU 2, 1-2 (1884).

ANON.APOC DIDASC

ANONYMA APOCRYPHA, Didascalia apostolorum
CONNOLLY (R.H.), Didascalia apostolorum..., Oxford 1929.

ANON.APOC DIDASC A

ANONYMA APOCRYPHA, Didascalia apostolorum
TIDNER (E.), TU 75 (1963) 50-52.

ANON.APOC DID.SIL

ANONYMA APOCRYPHA, Didascalia Siluani
Die Lehren des Silvanus, Die vierte Schrift aus Nag-Hammadi-Codex VII, Theologische Literaturzeitung 100 (1975) 11-22.

ANON.APOC EP.LAOD

ANONYMA APOCRYPHA, Epistula Pauli ad Laodicenos
HARNACK (A.), Apocrypha 4, Die apokryphen Briefe des Paulus an die Laodicener und Korinther, Kleine Texte 12 (1905) 4-6.

ANON.APOC EV.PH.2

ANONYMA APOCRYPHA, Euangelium Philippi copticum
MENARD (J.-E.), L'Evangile selon Philippe, Paris 1967.

ANON.APOC EZR.5

ANONYMA APOCRYPHA, Liber Ezrae 5
WEBER (R.), Biblia sacra iuxta Vulgatam uersionem,t.2,Stuttgart 1969, 1931-1934.
= 4 Esdras 1-2.

ANON.APOC EZR.6

ANONYMA APOCRYPHA, Liber Ezrae 6
WEBER (R.), Biblia sacra iuxta Vulgatam uersionem,t.2,Stuttgart 1969, 1967-1974.
= 4 Esdras 15-16.

ANON.APOC EZR.6 A

ANONYMA APOCRYPHA, Liber Ezrae 6
HUNT (A.S.), The Oxyrhynchus Papyri, Part VII, London 1910, 13-14.

ANON.APOC FREER

ANONYMA APOCRYPHA, Logion Freer
SWETE (H.B.), Zwei neue Evangelienfragmente, Kleine Texte 31 (1908) 10.

ANON.APOC H.ABGAR

ANONYMA APOCRYPHA, Historia Abgari
in EVSEBIVS CAESARIENSIS, Historia ecclesiastica, SCHWARTZ (E.), GCS 9,1 (1903) 86-96.

ANON.APOC OR.PAVL

ANONYMA APOCRYPHA, Oratio Pauli (CG 1,5)
KASSER (R.) et alii, Tractatus tripartitus, pars 2..., pars 3..., et Oratio Pauli Apostoli, Bern 1975,248-251.

ANON.APOC OX.2949

ANONYMA APOCRYPHA, Papyrus Oxyrhynchus 2949
BROWNE (G.M.) et alii, The Oxyrhynchus Papyri, vol.XLI, London 1972, 15-16.

ANON.CANON SENT.87

ANONYMA CANONICA, Sententiae episcoporum numero 87
SODEN (H. von), Sententiae LXXXVII episcoporum. Das Protokoll der Synode von Karthago am 1. September 256, Nachrichten von der königlichen Gesellschaft der Wissenschaften zu Göttingen, Philologisch-historische Klasse (1909) 247-277.

ANON.HAG AC.CYPR

ANONYMA HAGIOGRAPHICA, Acta proconsularia Cypriani
MUSURILLO, 168-174.

ANON.HAG AC.EVP

ANONYMA HAGIOGRAPHICA, Acta Eupli
MUSURILLO, 310-312.

ANON.HAG AC.EVP A

ANONYMA HAGIOGRAPHICA, Acta Eupli
MUSURILLO, 314-318.

ANON.HAG AC.MAR

ANONYMA HAGIOGRAPHICA, Acta Marcelli
MUSURILLO, 250-254.
Seule la recension M a été retenue (BHL 5253).

ANON.HAG AC.MAX

ANONYMA HAGIOGRAPHICA, Acta Maximiliani
MUSURILLO, 244-248.

ANON.HAG AC.PHIL

ANONYMA HAGIOGRAPHICA, Acta Phileae
MUSURILLO, 328-344.

ANON.HAG AC.PHIL A

ANONYMA HAGIOGRAPHICA, Acta Phileae
MUSURILLO, 344-352.

ANON.HAG PAS.AG

ANONYMA HAGIOGRAPHICA, Passio Agapes, Eirenes et Chiones
MUSURILLO, 280-292.

ANON.HAG PAS.CRI

ANONYMA HAGIOGRAPHICA, Passio Crispinae
MUSURILLO, 302-308.

ANON.HAG PAS.DAT

ANONYMA HAGIOGRAPHICA, Passio Datiui, Saturnini et aliorum
FRANCHI DE' CAVALIERI (P.), Note agiografiche, fascicolo 8, Città del Vaticano 1935, 49-71 (Studi e Testi 65).

ANON.HAG PAS.FEL

ANONYMA HAGIOGRAPHICA, Passio Felicis episcopi
MUSURILLO, 266-270.

ANON.HAG PAS.FRV

ANONYMA HAGIOGRAPHICA, Passio Fructuosi et sociorum
MUSURILLO, 176-184.

ANON.HAG PAS.IR

ANONYMA HAGIOGRAPHICA, Passio Irenaei episcopi Sirmiensis
MUSURILLO, 294-300.

ANON.HAG PAS.IVL

ANONYMA HAGIOGRAPHICA, Passio Iulii Veterani
MUSURILLO, 260-264.

ANON.HAG PAS.MAR

ANONYMA HAGIOGRAPHICA, Passio Mariani et Iacobi
MUSURILLO, 194-212.

ANON.HAG PAS.MON

ANONYMA HAGIOGRAPHICA, Passio Montani et Lucii
MUSURILLO, 214-238.

ANON.HAG PAS.QVI

ANONYMA HAGIOGRAPHICA, Passio Quirini
RUINART (Th.), Acta Martyrum, Ratisbonae 1859, 522-524.

ANON.HAG PAS.SER

ANONYMA HAGIOGRAPHICA, Passio Sereni Sirmiensis
RUINART (Th.), Acta Martyrum, Ratisbonae 1859, 517-518.

ANON.HAG TEST.40

ANONYMA HAGIOGRAPHICA, Testamentum 40 martyrum
MUSURILLO, 354-360.

ANON.LIT AMH.2

ANONYMA LITVRGICA, Papyrus Amherst 2
WESSELY (Ch.), PO 4,2 (1906) 205-209.

ANON.LIT BERL.1

ANONYMA LITVRGICA, Papyrus Berlin 9794
WESSELY (Ch.), PO 18,3 (1924) 429-433.

ANON.LIT BERL.2

ANONYMA LITVRGICA, Papyrus Berlin 13415
WESSELY (Ch.), PO 18,3 (1924) 441-445.

ANON.LIT PS.RESP

ANONYMA LITVRGICA, Psalmus responsorius Hymnus Virgini Mariae
ROCA-PUIG (R.), Himne a la Verge Maria "Psalmus responsorius", Papir llati del segle IV, 2e éd., Barcelona 1965.

ANON.LIT RYL.470

ANONYMA LITVRGICA, Papyrus Rylands 470
STEGMUELLER (O.), Sub tuum praesidium, Bemerkungen zur ältesten Ueberlieferung, Zeitschrift für katholische Theologie 74 (1952) 77.

ANON.LIT RYL.472

ANONYMA LITVRGICA, Papyrus Rylands 472
ROBERTS (Ch.), Catalogue of the Greek and Latin Papyri in the John Rylands Library, Volume 3, Manchester 1938, 49-56.

ANON.LIT WUERZ

ANONYMA LITVRGICA, Papyrus Würzburg 3
WILCKEN (U.), Mitteilungen aus der Würzburger Papyrussammlung, Berlin 1937, 31-36.

ARN.SIC NAT

ARNOBIVS SICCAENSIS, Aduersus nationes
MARCHESI (C.), Arnobii adversus nationes libri VII, 2e éd., Torino 1953.

BARD FR

BARDESANES, Fragmenta uaria
NAU (F.), Patrologia syriaca 2 (1907) 500 ; 503 ; 504 ; 612-615.

BARD ? LIB.LEG

BARDESANES ?, Liber legum regionum
NAU (F.), Patrologia syriaca 2 (1907) 536-611.

CLEM.R-PS HOM

CLEMENS ROMANVS PSEVDO, Homiliae
REHM (B.), GCS 42 (1953).
L'indication de livre CL renvoie à l'Epistula Clementis ad Iacobum, DI au Diamartyria, PT à l'Epistula Petri ad Iacobum.

CLEM.R-PS RECOGN

CLEMENS ROMANVS PSEVDO, Recognitiones
REHM (B.), GCS 51 (1965).

CLEM.R-PS VIRG

CLEMENS ROMANVS PSEVDO, Ad uirgines epistulae duae
FUNK (F.X.), DIEKAMP (F.), Patres Apostolici 2, 3e éd., Tubingae 1913, 1-49.

COMMOD CARMEN

COMMODIANVS, Carmen de duobus populis
MARTIN (I.), CCL 128 (1960) 73-113.

COMMOD INSTR

COMMODIANVS, Instructiones
MARTIN (I.), CCL 128 (1960) 3-70.

CORN.PAP CYPR.C

CORNELIVS PAPA, Ad Cyprianum
in CYPRIANVS CARTHAGINIENSIS, Epistulae, HARTEL (G.), CSEL 3,2 (1871) 608-614.

CORN.PAP-PS CYPR.C

CORNELIVS PAPA PSEVDO, Ad Cyprianum
HARTEL (G.), CSEL 3,3 (1871) 272.

CYPR.C BON.PAT

CYPRIANVS CARTHAGINIENSIS, De bono patientiae
MORESCHINI (C.), CCL 3A (1976) 118-133.

CYPR.C DEMETR

CYPRIANVS CARTHAGINIENSIS, Ad Demetrianum
SIMONETTI (M.), CCL 3A (1976) 35-51.

CYPR.C DONAT

CYPRIANVS CARTHAGINIENSIS, Ad Donatum
SIMONETTI (M.), CCL 3A (1976) 3-13.

CYPR.C EP

CYPRIANVS CARTHAGINIENSIS, Epistulae
HARTEL (G.), CSEL 3,2 (1871).

CYPR.C FORT

CYPRIANVS CARTHAGINIENSIS, Ad Fortunatum de exhortatione martyrii
WEBER (R.), CCL 3 (1972) 183-216.

CYPR.C LAPSIS

CYPRIANVS CARTHAGINIENSIS, De lapsis
BEVENOT (M.), CCL 3 (1972) 221-242.

CYPR.C MORTAL

CYPRIANVS CARTHAGINIENSIS, De mortalitate
SIMONETTI (M.), CCL 3A (1976) 17-32.

CYPR.C OP.EL

CYPRIANVS CARTHAGINIENSIS, De opere et eleemosynis
SIMONETTI (M.), CCL 3A (1976) 55-72.

CYPR.C ORAT

CYPRIANVS CARTHAGINIENSIS, De dominica oratione
MORESCHINI (C.), CCL 3A (1976) 90-113.

CYPR.C TEST

CYPRIANVS CARTHAGINIENSIS, Testimonia ad Quirinum
WEBER (R.), CCL 3 (1972) 3-179.

CYPR.C VIRG

CYPRIANVS CARTHAGINIENSIS, De habitu uirginum
HARTEL (G.), CSEL 3,1 (1868) 187-205.

CYPR.C VNIT

CYPRIANVS CARTHAGINIENSIS, De unitate Ecclesiae
BEVENOT (M.), CCL 3 (1972) 249-268.

CYPR.C ZELO

CYPRIANVS CARTHAGINIENSIS, De zelo et liuore
SIMONETTI (M.), CCL 3A (1976) 75-86.

CYPR.C ? IDOL

CYPRIANVS CARTHAGINIENSIS ?, Quod idola dii non sint
HARTEL (G.), CSEL 3,1 (1868) 19-31.

CYPR.C-PS ALEAT

CYPRIANVS CARTHAGINIENSIS PSEVDO, De aleatoribus
HARTEL (G.), CSEL 3,3 (1871) 92-104.

CYPR.C-PS CENTES

CYPRIANVS CARTHAGINIENSIS PSEVDO, De centesima, sexagesima, trigesima
REITZENSTEIN (R.), Eine frühchristliche Schrift von der dreierlei Früchten des christlichen Lebens, Zeitschrift für die neutestamentliche Wissenschaft 15 (1914) 74-88.

CYPR.C-PS COMPVT

CYPRIANVS CARTHAGINIENSIS PSEVDO, De pascha computus
HARTEL (G.), CSEL 3,3 (1871) 248-271.

CYPR.C-PS IVD

CYPRIANVS CARTHAGINIENSIS PSEVDO, Aduersus Iudaeos
DIERCKS (G.F.), CCL 4 (1972) 265-278.

CYPR.C-PS LAV.MAR

CYPRIANVS CARTHAGINIENSIS PSEVDO, De laude martyrii
HARTEL (G.), CSEL 3,3 (1871) 26-52.

CYPR.C-PS MONT

CYPRIANVS CARTHAGINIENSIS PSEVDO, De montibus Sina et Sion
HARTEL (G.), CSEL 3,3 (1871) 104-119.

CYPR.C-PS NOVAT

CYPRIANVS CARTHAGINIENSIS PSEVDO, Ad Nouatianum
DIERCKS (G.F.), CCL 4 (1972) 137-152.

CYPR.C-PS PAENIT

CYPRIANVS CARTHAGINIENSIS PSEVDO, Exhortatio de paenitentia
PL 4 (1891) 863-868.

CYPR.C-PS REBAPT

CYPRIANVS CARTHAGINIENSIS PSEVDO, De rebaptismate
HARTEL (G.), CSEL 3,3 (1871) 69-92.

CYPR.C-PS SING

CYPRIANVS CARTHAGINIENSIS PSEVDO, De singularitate clericorum
HARTEL (G.), CSEL 3,3 (1871) 173-220.

CYPR.C-PS TVRAS

CYPRIANVS CARTHAGINIENSIS PSEVDO, Ad Turasium
HARTEL (G.), CSEL 3,3 (1871) 274-282.

CYPR.C-PS VIGIL

CYPRIANVS CARTHAGINIENSIS PSEVDO, Ad Vigilium episcopum
HARTEL (G.), CSEL 3,3 (1871) 119-132.

DION.AL ALEX

DIONYSIVS ALEXANDRINVS, Ad Alexandrinos
FELTOE, 80-84.

DION.AL BASILID

DIONYSIVS ALEXANDRINVS, Ad Basilidem
FELTOE, 94-105.

DION.AL DOM.DID

DIONYSIVS ALEXANDRINVS, Ad Dometium et Didymum
FELTOE, 66-69.

DION.AL ECCL

DIONYSIVS ALEXANDRINVS, In Ecclesiasten
BIENERT (W.A.), Neue Fragmente des Dionysius und des Petrus von Alexandrien aus Cod. Vatop. 236, Klèronomia 5 (1973) 310.

DION.AL FABIVM

DIONYSIVS ALEXANDRINVS, Ad Fabium
FELTOE, 5-21.

DION.AL FR

DIONYSIVS ALEXANDRINVS, Fragmenta uaria
FELTOE, 90 ; 91 ; 199-200 ; 251 ; 257 ; 258.

DION.AL GERMAN

DIONYSIVS ALEXANDRINVS, Ad Germanum
FELTOE, 23-36.

DION.AL HERMAM

DIONYSIVS ALEXANDRINVS, Ad Hermammonem
FELTOE, 70-78.

DION.AL HIERAC

DIONYSIVS ALEXANDRINVS, Ad Hieracem
FELTOE, 85-89.

DION.AL NATVRA

DIONYSIVS ALEXANDRINVS, De natura
FELTOE, 131-164.

DION.AL NOVAT

DIONYSIVS ALEXANDRINVS, Ad Nouatum
FELTOE, 38-39.

DION.AL PHILEM

DIONYSIVS ALEXANDRINVS, Ad Philemonem
FELTOE, 52-55.

DION.AL PROM

DIONYSIVS ALEXANDRINVS, De promissionibus
FELTOE, 109-126.

DION.AL REFVT

DIONYSIVS ALEXANDRINVS, Refutatio et apologia
FELTOE, 182-198.

DION.AL SIXTVM

DIONYSIVS ALEXANDRINVS, Ad Sixtum
FELTOE, 49-52 ; 56-59.

DION.AL SIXTVM A

DIONYSIVS ALEXANDRINVS, Ad Sixtum
CONYBEARE (F.C.), Newly discovered letters of Dionysius of Alexandria to the Popes Stephen and Xystus, The English Historical Review 25 (1910) 113-114.

DION.AL STEPH

DIONYSIVS ALEXANDRINVS, Ad Stephanum
FELTOE, 44-46.

DION.AL STEPH A

DIONYSIVS ALEXANDRINVS, Ad Stephanum
CONYBEARE (F.C.), Newly discovered letters of Dionysius of Alexandria to the Popes Stephen and Xystus, The English Historical Review 25 (1910) 112-113.

DION.AL ?  ECCL

DIONYSIVS ALEXANDRINVS ?, In Ecclesiasten
FELTOE, 210-227.

DION.AL ?  FR

DIONYSIVS ALEXANDRINVS ?, Fragmenta uaria
FELTOE, 48-49 ; 63-64 ; 228-229 ; 251 ; 253 ; 257 ; 258-260.

DION.AL ?  FR A

DIONYSIVS ALEXANDRINVS ?, Fragmenta uaria
CONYBEARE (F.C.), The Patristic Testimonia of Timotheus Aelurus (Irenaeus, Athanasius, Dionysius), The Journal of Theological Studies 15 (1914) 437-442.

DION.AL ?  IOB

DIONYSIVS ALEXANDRINVS ?, In Iob
FELTOE, 201-208.

DION.AL ?  LVC 22

DIONYSIVS ALEXANDRINVS ?, In Lucam 22
FELTOE, 231-250.

DION.R  DION.AL

DIONYSIVS ROMANVS, Ad Dionysium Alexandrinum
in ATHANASIVS ALEXANDRINVS, De decretis Nicaenae Synodi, OPITZ (H.G.), Athanasius Werke II/1, Die Apologien, Berlin-Leipzig 1935, 22-23.

FIRM.CAES  CYPR.C

FIRMILIANVS CAESARIENSIS, Ad Cyprianum
in CYPRIANVS CARTHAGINIENSIS, Epistulae, HARTEL (G.), CSEL 3,2 (1871) 810-827.

GREG.TH  EP.CAN

GREGORIVS THAVMATVRGVS, Epistula canonica
PG 10 (1857) 1020-1048.

GREG.TH EXP.FID

GREGORIVS THAVMATVRGVS, Expositio fidei
CASPARI (C.P.), Alte und neue Quellen zur Geschichte des Taufsymbols und der Glaubensregel, Christiania 1879, 10.

GREG.TH PANEG

GREGORIVS THAVMATVRGVS, Panegyricus ad Origenem
CROUZEL (H.), SC 148 (1969) 94-182.

GREG.TH ? FR

GREGORIVS THAVMATVRGVS ?, Fragmenta uaria
PG 10 (1857) 1189-1190.

GREG.TH ? FR A

GREGORIVS THAVMATVRGVS ?, Fragmenta uaria
PITRA (J.B.), Analecta sacra, t.3, Venetiis 1883, 589-595.

GREG.TH ? FR B

GREGORIVS THAVMATVRGVS ?, Fragmenta uaria
PITRA (J.B.), Analecta sacra, t.4 , Parisiis 1883, 386.

GREG.TH ? PASSIB

GREGORIVS THAVMATVRGVS ?, De passibili et impassibili in Deo ad Theopompum
PITRA (J.B.), Analecta sacra, t.4 , Parisiis 1883, 363-376.

HIPP.R ANTICHR

HIPPOLYTVS ROMANVS, Demonstratio de Christo et Antichristo
ACHELIS (H.), GCS 1,2 (1897) 3-47.

HIPP.R APOC

HIPPOLYTVS ROMANVS, De Apocalypsi
ACHELIS (H.), GCS 1,2 (1897) 231-237.

HIPP.R BEN.BAL

HIPPOLYTVS ROMANVS, De benedictione Balaam
ACHELIS (H.), GCS 1,2 (1897) 82.

HIPP.R BEN.BAL A

HIPPOLYTVS ROMANVS, De benedictione Balaam
in IRENAEVS LVGDVNENSIS, Fragmenta uaria, HARVEY (W.W.), S.Irenaei...libros quinque adversus haereses..., t.2, Cantabrigiae 1857, 486 ; 489-491 ; 509.

HIPP.R BEN.IS

HIPPOLYTVS ROMANVS, De benedictionibus Isaaci et Iacobi et Moysis
BRIERE (M.), MARIES (L.), MERCIER (B.-Ch.), PO 27,1-2 (1954).

HIPP.R BEN.IS A

HIPPOLYTVS ROMANVS, De benedictionibus Isaaci et Iacobi et Moysis
BONWETSCH (G.N.), TU 26, 1A (1904) 49-50.

HIPP.R BEN.IS B

HIPPOLYTVS ROMANVS, De benedictionibus Isaaci et Iacobi et Moysis
DEVREESSE (R.), Les anciens commentateurs grecs de l'Octateuque et des Rois..., Città del Vaticano 1959, 23 (Studi e Testi 201).

HIPP.R CANT

HIPPOLYTVS ROMANVS, In Canticum canticorum
GARITTE (G.), CSCO 264 (1965) 23-53.

HIPP.R CANT A

HIPPOLYTVS ROMANVS, In Canticum canticorum
BONWETSCH (G.N.), GCS 1,1 (1897) 343.

HIPP.R CANT.MO

HIPPOLYTVS ROMANVS, In Canticum Moysis
ACHELIS (H.), GCS 1,2 (1897) 83-84.

HIPP.R DANIEL

HIPPOLYTVS ROMANVS, In Danielem
BARDY (G.), LEFEVRE (M.), SC 14 (1947).

HIPP.R DANIEL A

HIPPOLYTVS ROMANVS, In Danielem
RICHARD (M.), Les difficultés d'une édition du commentaire de S.Hippolyte sur Daniel, Revue d'histoire des textes 2 (1972) 5-7.

HIPP.R DAV.GOL

HIPPOLYTVS ROMANVS, De Dauid et Goliath
GARITTE (G.), CSCO 264 (1965) 1-22.

HIPP.R ELC.ANN

HIPPOLYTVS ROMANVS, In Elcanam et Annam
ACHELIS (H.), GCS 1,2 (1897) 121-122.

HIPP.R ELC.ANN A

HIPPOLYTVS ROMANVS, In Elcanam et Annam
NAUTIN (P.), Le dossier d'Hippolyte et de Méliton, Paris 1953, 34.

HIPP.R ELC.ANN B

HIPPOLYTVS ROMANVS, In Elcanam et Annam
in SEVERVS ANTIOCHENVS, Contra impium Grammaticum, LEBON (I.), CSCO 102 (1933) 202-203.

HIPP.R ELC.ANN C

HIPPOLYTVS ROMANVS, In Elcanam et Annam
in MOYSES BAR CEPHAS, Prologus in Psalmos, DIETTRICH (G.), Eine jakobitische Einleitung in den Psalter..., Giessen 1901, 38-40 (Beihefte zur Zeitschrift für die alttestamentliche Wissenschaft 5).

HIPP.R EZECH

HIPPOLYTVS ROMANVS, In Ezechielem
ACHELIS (H.), GCS 1,2 (1897) 183.

HIPP.R FR

HIPPOLYTVS ROMANVS, Fragmenta uaria
ACHELIS (H.), GCS 1,2 (1897) 207-208 ; 236-237.

HIPP.R GAIVM

HIPPOLYTVS ROMANVS, Capita contra Gaium
in DIONYSIVS BAR SALIBI, In Apocalypsim, SEDLACEK (I.), CSCO 60 (1910) 1 ; 2 ; 8-14 ; 19-20.

HIPP.R GEN

HIPPOLYTVS ROMANVS, In Genesim
ACHELIS (H.), GCS 1,2 (1897) 51-53 ; 55-71 ; 87-97.

HIPP.R GEN A

HIPPOLYTVS ROMANVS, In Genesim
in HIERONYMVS, Epistulae, HILBERG (I.), CSEL 54 (1910) 283-285.

HIPP.R GEN B

HIPPOLYTVS ROMANVS, In Genesim
RICHARD (M.), Un fragment inédit de S.Hippolyte sur Genèse 4,23, in Serta Turyniana, Studies in Greek literature and palaeography in honor of Alexander Turyn, Urbana-Chicago-London 1974, 396-397.

HIPP.R ISAIAM

HIPPOLYTVS ROMANVS, In Isaiam
ACHELIS (H.), GCS 1,2 (1897) 180.

HIPP.R IVDIC

HIPPOLYTVS ROMANVS, In Iudices
in DIONYSIVS BAR SALIBI, Contra Armenianos, MINGANA (A.), Woodbrooke Studies 4, The work of Dionysius Barsalibi Against the Armenians, Cambridge 1931, 31.

HIPP.R LVC.23

HIPPOLYTVS ROMANVS, In Lucam 23
ACHELIS (H.), GCS 1,2 (1897) 211.

HIPP.R MAT.24

HIPPOLYTVS ROMANVS, In Matthaeum 24
BELLET (P.), Fragmentos desconocidos de Hipolito de Roma en la tradicion copta, Sefarad 6 (1946) 359-361.

HIPP.R MAT.24 A

HIPPOLYTVS ROMANVS, In Matthaeum 24
ACHELIS (H.), GCS 1,2 (1897) 197-207.

HIPP.R MAT.25

HIPPOLYTVS ROMANVS, In Matthaeum 25
ACHELIS (H.), GCS 1,2 (1897) 209.

HIPP.R PASC

HIPPOLYTVS ROMANVS, In pascha
ACHELIS (H.), GCS 1,2 (1897) 270.

HIPP.R PSALM

HIPPOLYTVS ROMANVS, In Psalmos
NAUTIN (P.), Le dossier d'Hippolyte et de Méliton, Paris 1953, 167-183.

HIPP.R PSALM A

HIPPOLYTVS ROMANVS, In Psalmos
ACHELIS (H.), GCS 1,2 (1897) 146-147 ; 153.

HIPP.R RES

HIPPOLYTVS ROMANVS, De resurrectione ad Mammaeam
ACHELIS (H.), GCS 1,2 (1897) 251-253.

HIPP.R RES A

HIPPOLYTVS ROMANVS, De resurrectione ad Mammaeam
RICHARD (M.), Quelques nouveaux fragments des Pères anténicéens et nicéens, Symbolae Osloenses 38 (1963) 79-80.

HIPP.R RVTH

HIPPOLYTVS ROMANVS, In Ruth
ACHELIS (H.), GCS 1,2 (1897) 120.

HIPP.R SYNTAG

HIPPOLYTVS ROMANVS, Syntagma
in ANONYMA, Chronicon paschale,PG 92 (1865) 80.

HIPP.R ? CHRON

HIPPOLYTVS ROMANVS ?, Chronica
HELM (R.), 2e éd., GCS 46 (1955).

HIPP.R ? ECCL

HIPPOLYTVS ROMANVS ?, De Ecclesiaste
ACHELIS (H.), GCS 1,2 (1897) 179.

HIPP.R ? FR

HIPPOLYTVS ROMANVS?, Fragmenta uaria
ACHELIS (H.), GCS 1,2 (1897) 97-119 ; 267-271 ; 275-277.

HIPP.R ? FR A

HIPPOLYTVS ROMANVS ?, Fragmenta uaria
in IRENAEVS LVGDVNENSIS, Fragmenta uaria, HARVEY (W.W.), S.Irenaei...libros quinque adversus haereses..., t.2, Cantabrigiae 1857, 497-498.

HIPP.R ? FR B

HIPPOLYTVS ROMANVS ?, Fragmenta uaria
PITRA (J.B.), Analecta sacra, t.4 , Parisiis 1883, 335-336.

HIPP.R ? IVDIC

HIPPOLYTVS ROMANVS ?, In Iudices
RICHARD (M.), Saint Hippolyte a-t-il commenté l'histoire de Samson ?, in Littérature et religion (Mélanges J.Coppin), Lille 1966, 14-17.

HIPP.R ?  NOET

HIPPOLYTVS ROMANVS ?, Contra Noetum
NAUTIN (P.), Hippolyte, Contre les hérésies, fragment, Paris 1949, 235-265.

HIPP.R ?  PROV

HIPPOLYTVS ROMANVS ?, In Prouerbia
RICHARD (M.), Les fragments du commentaire de S.Hippolyte sur les Proverbes de Salomon, Le Muséon 79 (1966) 75-94.

HIPP.R ?  REFVT

HIPPOLYTVS ROMANVS ?, Refutatio omnium haeresium
WENDLAND (P.), GCS 26 (1916).

HIPP.R ?  RES.INC

HIPPOLYTVS ROMANVS ?, De resurrectione et incorruptibilitate
ACHELIS (H.), GCS 1,2 (1897) 254.

HIPP.R ?  TRAD

HIPPOLYTVS ROMANVS ?, Traditio apostolica
BOTTE (B.), La Tradition apostolique de saint Hippolyte, Münster 1963.

HIPP.R ?  VNIV

HIPPOLYTVS ROMANVS ?, De uniuerso
HOLL (K.), TU 20,2 (1899) 137-143.

HIPP.R ?  VNIV A

HIPPOLYTVS ROMANVS ?, De uniuerso
MALLEY (W.J.), Four unedited fragments of the De universo of the Pseudo-Josephus found in the Chronicon of George Hamartolus (Coislin 305), The Journal of Theological Studies, New Series 16 (1965) 15-16.

HIPP.R ?  VNIV B

HIPPOLYTVS ROMANVS ?, De uniuerso
in PHOTIVS CONSTANTINOPOLITANVS, Bibliotheca, HENRY (R.), Photius, Bibliothèque, t.1, Paris 1959, 33-35 (Collection byzantine).

HIPP.R ?  VNIV C

HIPPOLYTVS ROMANVS ?, De uniuerso
LAGARDE (P.A. de), Hippolyti Romani quae feruntur omnia graece, s. l. 1858, 124.

HIPP.R-PS  CONSVM

HIPPOLYTVS ROMANVS PSEVDO, De consummatione mundi
ACHELIS (H.), GCS 1,2 (1897) 289-309.

HIPP.R-PS  PASC

HIPPOLYTVS ROMANVS PSEVDO, Homilia de pascha
NAUTIN (P.), SC 27 (1950).

HIPP.R-PS  THEOPH

HIPPOLYTVS ROMANVS PSEVDO, In sanctas theophanias
ACHELIS (H.), GCS 1,2 (1897) 257-263.

HYMEN.HIER  PAVL.S

HYMENAEVS HIEROSOLYMITANVS, Ad Paulum Samosatenum
BARDY (G.), Paul de Samosate, 2e éd., Louvain 1929, 13-19.
= Lettre collective d'Hymenaeus Hierosolymitanus, Theophilus, Theotecnus, Maximus, Proclus, Bolanus.

IVL.AFR  ARIST

IVLIVS AFRICANVS, Ad Aristidem
REICHARDT (W.), TU 34,3 (1909) 53-62.

IVL.AFR  CHRON

IVLIVS AFRICANVS, Chronica
ROUTH (M.J.), Reliquiae sacrae, t.2, 2e éd., Oxonii 1846, 238-309.

IVL.AFR  ORIG

IVLIVS AFRICANVS, Ad Origenem
REICHARDT (W.), TU 34,3 (1909) 78-80.

IVST.M-PS COHORT

IVSTINVS MARTYR PSEVDO, Cohortatio ad Graecos
OTTO (I.C.Th.), Corpus apologetarum christianorum saeculi secundi 3,2, 2e éd., Iena 1849, 16-122.

IVST.M-PS ORAT

IVSTINVS MARTYR PSEVDO, Oratio ad Graecos
OTTO (I.C.Th.), Corpus apologetarum christianorum saeculi secundi 3,2, 2e éd., Iena 1849, 2-14.

LACT EPITOME

LACTANTIVS, Epitome diuinarum institutionum
BRANDT (S.), CSEL 19 (1890) 675-761.

LACT INSTIT

LACTANTIVS, Diuinae institutiones
BRANDT (S.), CSEL 19 (1890) 1-672.

LACT IRA

LACTANTIVS, De ira Dei
BRANDT (S.), CSEL 27 (1893) 67-132.

LACT MORT

LACTANTIVS, De mortibus persecutorum
MOREAU (J.), SC 39 (1954).

LACT OPIF

LACTANTIVS, De opificio Dei
PERRIN (M.), SC 213 (1974).

LACT PHOEN

LACTANTIVS, De aue Phoenice
BRANDT (S.), CSEL 27 (1893) 135-147.

LVC.ANT FR

LVCIANVS ANTIOCHENVS, Fragmenta uaria
ROUTH (M.J.), Reliquiae sacrae, t.4 , 2e éd., Oxonii 1846, 5.

METH.OL CIBIS

METHODIVS OLYMPIVS, De cibis
BONWETSCH (G.N.), GCS 27 (1917) 427-447.

METH.OL CONVIV

METHODIVS OLYMPIVS, Conuiuium
MUSURILLO (H.), DEBIDOUR (V.-H.), SC 95 (1963).

METH.OL CREAT

METHODIVS OLYMPIVS, De creatis
BONWETSCH (G.N.), GCS 27 (1917) 493-500.

METH.OL GEN

METHODIVS OLYMPIVS, In Genesim
DEVREESSE (R.), Les anciens commentateurs grecs de l'Octateuque et des Rois, Città del Vaticano 1959, 54 (Studi e Testi 201).

METH.OL LEPRA

METHODIVS OLYMPIVS, De lepra
BONWETSCH (G.N.), GCS 27 (1917) 451-474.

METH.OL LIB.ARB

METHODIVS OLYMPIVS, De libero arbitrio
VAILLANT (A.), PO 22,5 (1930).

METH.OL MART

METHODIVS OLYMPIVS, De martyribus
BONWETSCH (G.N.), GCS 27 (1917) 520.

METH.OL RES

METHODIVS OLYMPIVS, De resurrectione
BONWETSCH (G.N.), GCS 27 (1917) 219-424.

METH.OL RES A

METHODIVS OLYMPIVS, De resurrectione
RICHARD (M.), Quelques nouveaux fragments des Pères anténicéens et nicéens, Symbolae Osloenses 38 (1963) 81.

METH.OL SANG

METHODIVS OLYMPIVS, De sanguisuga
BONWETSCH (G.N.), GCS 27 (1917) 477-489.

METH.OL VITA

METHODIVS OLYMPIVS, De uita
BONWETSCH (G.N.), GCS 27 (1917) 209-216.

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METHODIVS OLYMPIVS ?, Fragmenta uaria
BONWETSCH (G.N.), GCS 27 (1917) 520-521.

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METHODIVS OLYMPIVS ?, In Iob
BONWETSCH (G.N.), GCS 27 (1917) 511-519.

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METHODIVS OLYMPIVS ?, Aduersus Porphyrium
BONWETSCH (G.N.), GCS 27 (1917) 503-507.

METH.OL-PS RES

METHODIVS OLYMPIVS PSEVDO, De resurrectione
PITRA (J.B.), Analecta sacra, t.3, Venetiis 1883, 610-611.

NOVAT CIBIS

NOVATIANVS, De cibis iudaïcis
DIERCKS (G.F.), CCL 4 (1972) 89-101.

NOVAT CYPR.C

NOVATIANVS, Ad Cyprianum
DIERCKS (G.F.), CCL 4 (1972) 199-206 ; 227-234 ; 247-250.

NOVAT PVD

NOVATIANVS, De bono pudicitiae
DIERCKS (G.F.), CCL 4 (1972) 113-127.

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NOVATIANVS, De spectaculis
DIERCKS (G.F.), CCL 4 (1972) 167-179.

NOVAT TRIN

NOVATIANVS, De trinitate
DIERCKS (G.F.), CCL 4 (1972) 11-78.

PAMPH.C APOL.OR

PAMPHILIVS CAESARIENSIS, Apologia pro Origene
PG 17 (1857) 541-616.

PETR.AL.1 ADV

PETRVS ALEXANDRINVS 1, De aduentu Saluatoris nostri
ROUTH (M.J.), Reliquiae sacrae, t.4, 2e éd., Oxonii 1846, 48.

PETR.AL.1 ALEX A

PETRVS ALEXANDRINVS 1, Ad Alexandrinos
RICHARD (M.), Quelques nouveaux fragments des Pères anténicéens et nicéens, Symbolae Osloenses 38 (1963) 80.

PETR.AL.1 ANIMA

PETRVS ALEXANDRINVS 1, De anima
ROUTH (M.J.), Reliquiae sacrae, t.4 , 2e éd., Oxonii 1846, 48-50.

PETR.AL.1 ANIMA A

PETRVS ALEXANDRINVS 1, De anima
PITRA (J.B.), Analecta sacra, t.4 , Parisiis 1883, 429.

PETR.AL.1 CANON

PETRVS ALEXANDRINVS 1, Canones de paenitentia
ROUTH (M.J.), Reliquiae sacrae, t.4 , 2e éd., Oxonii 1846, 23-45.

PETR.AL.1 DIVIN

PETRVS ALEXANDRINVS 1, De diuinitate
ROUTH (M.J.), Reliquiae sacrae, t.4 , 2e éd., Oxonii 1846, 46-47.

PETR.AL.1 DIVIN A

PETRVS ALEXANDRINVS 1, De diuinitate
PITRA (J.B.), Analecta sacra, t.4 , Parisiis 1883, 426.

PETR.AL.1 FR

PETRVS ALEXANDRINVS 1, Fragmenta uaria
BURMESTER (O.H.E.), The homilies or exhortations of the Holy Week Lectionary, Le Muséon 45 (1932) 68-69.

PETR.AL.1 PASC

PETRVS ALEXANDRINVS 1, De pascha
ROUTH (M.J.), Reliquiae sacrae, t.4 , 2e éd., Oxonii 1846, 45.

PETR.AL.1 RES

PETRVS ALEXANDRINVS 1, De resurrectione
PITRA (J.B.), Analecta sacra, t.4 , Parisiis 1883, 426-429.

PETR.AL.1 ? DIDASC

PETRVS ALEXANDRINVS 1 ?, Didascalia
HEER (J.M.), Ein neues Fragment der Didaskalie des Martyrerbischofs Petros von Alexandreia, Oriens Christianus 2 (1902) 350-351.

PETR.AL.1 ? FR

PETRVS ALEXANDRINVS 1 ?, Fragmenta uaria
SCHMIDT (C.), TU 20, 4B (1901) 4-14.

PETR.AL.1 ? FR B

PETRVS ALEXANDRINVS 1 ?, Fragmenta uaria
CRUM (W.E.), Texts attributed to Peter of Alexandria, The Journal of Theological Studies 4 (1903) 389-391 ; 392-393 ; 396-397.

PETR.AL.1 ? FR C

PETRVS ALEXANDRINVS 1 ?, Fragmenta uaria
BARNS (J.), CHADWICK (H.), A letter ascribed to Peter of Alexandria, The Journal of Theological Studies, New Series 24 (1973) 454-455.

PETR.AL.1 ? PASC

PETRVS ALEXANDRINVS 1 ?, De pascha
PG 18 (1857) 512-520.

PHIL.THM MELET

PHILEAS THMVITANVS, Ad Meletium
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= Lettre collective de Phileas Thmuitanus, Hesychius Aegyptianus, Pachomius episcopus, Theodorus Aegyptianus.

PHIL.THM THMVIT

PHILEAS THMVITANVS, Ad Thmuitanos
in EVSEBIVS CAESARIENSIS, Historia ecclesiastica, SCHWARTZ (E.), GCS 9,2 (1908) 760-764.

PIERIVS FR

PIERIVS ALEXANDRINVS, Fragmenta uaria
BOOR (C.de), TU 5,2 (1888) 170.

PIERIVS FR A

PIERIVS ALEXANDRINVS, Fragmenta uaria
in HIERONYMVS, Epistulae, HILBERG (I.), CSEL 54 (1910) 349.

PONT.DIAC VIT.CYP

PONTIVS DIACONVS, Vita Cypriani
BASTIAENSEN (A.A.R.), Vita di Cipriano..., Milano 1975, 4-48 (Vite dei Santi 3).

RET.AVG CANT

RETICIVS AVGVSTODVNENSIS, In Canticum canticorum
in PETRVS BERENGARIVS PICTAVIENSIS,Liber apologeticus pro Abaelardo, PL 178 (1885) 1864.

RET.AVG NOVAT

RETICIVS AVGVSTODVNENSIS, Contra Nouatianos
in AVGVSTINVS, Contra Iulianum, PL 44 (1865) 644.

TERT-PS HAER

TERTVLLIANVS PSEVDO,Aduersus omnes haereses
KROYMANN (Aem.), CCL 2 (1954) 1401-1410.

THEOGN.A HYP

THEOGNOSTVS ALEXANDRINVS, Hypotyposeis
HARNACK (A.), TU 24,3 (1903) 75-78.

VICT.PV APOC

VICTORINVS POETOVIONENSIS, In Apocalypsim
HAUSSLEITER (I.), CSEL 49 (1916) 16-154.

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VICTORINVS POETOVIONENSIS, De fabrica mundi
HAUSSLEITER (I.), CSEL 49 (1916) 3-9.

VICT.PV ? GEN

VICTORINVS POETOVIONENSIS ?, In Genesim
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VICT.PV ? IVSTIN

VICTORINVS POETOVIONENSIS ?, Ad Iustinum Manichaeum
PL 8 (1844) 999-1010.

VICT.PV ? VIRG.10

VICTORINVS POETOVIONENSIS ?, De decem uirginibus
WILMART (A.), Un anonyme ancien De X uirginibus, Bulletin d'ancienne littérature et d'archéologie chrétiennes 1(1911) 35-38.

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| GN | 1, | 1- 2 | IVST.M-PS | COHORT | | 30 | | 98 | 21 |
| GN | 1, | 1- 2 | IVST.M-PS | COHORT | | 30 | | 100 | 1 |
| GN | 1, | 1- 2 | METH.OL | LIB.ARB | | | | 829 | 4+ |
| GN | 1, | 1- 2 | VICT.PV ? | GEN | | 2 | | 1009 | D10 |
| GN | 1, | 1 | ANON | MONARCH | | | | 43 | 15 |
| GN | 1, | 1 | ANON | REC.FID | | | | 144 | 22 |
| GN | 1, | 1 | CLEM.R-PS | HOM | 16 | 8 | 5 | 222 | 16 |
| GN | 1, | 1 | CLEM.R-PS | RECOGN | 1 | 27 | 1 | 23 | 21 |
| GN | 1, | 1 | COMMOD | CARMEN | | | | 78 | 126 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| GN | 1, | 1 | | COMMOD | INSTR | 1 | | 5 | 5 | 5 |
| GN | 1, | 1 | | COMMOD | INSTR | 1 | | 29 | 24 | 9 |
| GN | 1, | 1 | * | HIPP.R ? | REFVT | 8 | 9 | 6 | 228 | 26 |
| GN | 1, | 1 | | IVST.M-PS | COHORT | | 28 | | 94 | 3 |
| GN | 1, | 1 | | IVST.M-PS | COHORT | | 33 | | 106 | 15 |
| GN | 1, | 1 | | LACT | EPITOME | | 37 | 1 | 712 | 17 |
| GN | 1, | 1 | | LACT | INSTIT | 2 | 9 | 2+ | 142 | 14+ |
| GN | 1, | 1 | | LACT | INSTIT | 4 | 6 | 1 | 286 | 5 |
| GN | 1, | 1 | | LACT | INSTIT | 4 | 8 | 2 | 295 | 9 |
| GN | 1, | 1 | | METH.OL | CONVIV | 3 | 3 | | 96 | 6 |
| GN | 1, | 1 | | METH.OL | CREAT | | 11 | 1 | 498 | 32 |
| GN | 1, | 1 | | METH.OL | CREAT | | 11 | 1 | 499 | 1 |
| GN | 1, | 1 | * | METH.OL | CREAT | | 12 | 3 | 499 | 31 |
| GN | 1, | 1 | | METH.OL | LIB.ARB | | | | 825 | 4+ |
| GN | 1, | 1 | | METH.OL | LIB.ARB | | | | 831 | 13+ |
| GN | 1, | 1 | | PETR.AL.1 | RES | | | | 427 | 6 |
| GN | 1, | 1 | | VICT.PV | FABRIC | | 2 | | 3 | 12 |
| GN | 1, | 1 | | VICT.PV ? | GEN | | 2 | | 1010 | B 3 |
| GN | 1, | 2 | | ANON | REC.FID | | | | 144 | 7 |
| GN | 1, | 2 | | ANON | REC.FID | | | | 144 | 23 |
| GN | 1, | 2 | | ANON | TR.TRIP | 2 | | | 33 | 6+ |
| GN | 1, | 2 | | ANON.APOC | AC.TH.1 A | | | | 181 | 8 |
| GN | 1, | 2 | | ANON.CANON | SENT.87 | | | 5 | 252 | 13 |
| GN | 1, | 2 | | CLEM.R-PS | HOM | 11 | 24 | 2 | 166 | 14 |
| GN | 1, | 2 | | CLEM.R-PS | RECOGN | 1 | 27 | 1 | 23 | 22 |
| GN | 1, | 2 | | CLEM.R-PS | RECOGN | 6 | 9 | 3 | 192 | 21 |
| GN | 1, | 2 | | HIPP.R | GEN | | | | 51 | 8 |
| GN | 1, | 2 | | HIPP.R | GEN | | | | 89 | 27+ |
| GN | 1, | 2 | * | HIPP.R ? | REFVT | 5 | 19 | 17 | 120 | 5 |
| GN | 1, | 2 | * | HIPP.R ? | REFVT | 6 | 14 | 4+ | 139 | 23+ |
| GN | 1, | 2 | * | HIPP.R ? | REFVT | 6 | 17 | 2 | 143 | 4 |
| GN | 1, | 2 | * | HIPP.R ? | REFVT | 6 | 30 | 9 | 158 | 11 |
| GN | 1, | 2 | | HIPP.R-PS | THEOPH | | 9 | | 262 | 22 |
| GN | 1, | 2 | | METH.OL ? | IOB | | | | 516 | 11 |
| GN | 1, | 2 | | VICT.PV ? | GEN | | 2 | | 1010 | A10 |
| GN | 1, | 3- 31 | | VICT.PV | FABRIC | | 7 | | 7 | 12 |
| GN | 1, | 3- 25 | | NOVAT | TRIN | | 17 | 2 | 42 | 9 |
| GN | 1, | 3- 8 | | VICT.PV | FABRIC | | 4 | | 5 | 1 |
| GN | 1, | 3- 5 | | CLEM.R-PS | RECOGN | 1 | 27 | 2 | 23 | 24+ |
| GN | 1, | 3- 5 | | CYPR.C-PS | COMPVT | | 5 | | 251 | 25 |
| GN | 1, | 3- 5 | | VICT.PV | FABRIC | | 2 | | 3 | 12 |
| GN | 1, | 3 | | ANON.APOC | DIDASC | | 20 | | 174 | 7 |
| GN | 1, | 3 | | DION.AL ? | FR [illegible] | | | | 437 | 13 |
| GN | 1, | 3 | * | HIPP.R ? | REFVT | 7 | 22 | 3 | 198 | 9 |
| GN | 1, | 3 | * | HIPP.R ? | REFVT | 10 | 16 | 4 | 278 | 4 |
| GN | 1, | 3 | | HIPP.R ? | TRAD | | | 25 | 64 | 10 |
| GN | 1, | 3 | | IVL.AFR | CHRON | | | | 238 | 7 |
| GN | 1, | 3 | | VICT.PV | FABRIC | | 9 | | 8 | 13 |
| GN | 1, | 3 | | VICT.PV | FABRIC | | 9 | | 8 | 19 |
| GN | 1, | 3 | | VICT.PV ? | GEN | | 2 | | 1010 | A12 |
| GN | 1, | 3 | | VICT.PV ? | GEN | | 7 | | 1012 | D 6 |
| GN | 1, | 4- 28 | | METH.OL | CONVIV | 9 | 1 | | 266 | 57 |
| GN | 1, | 4- 7* | | HIPP.R ? | REFVT | 8 | 9 | 5 | 228 | 20 |
| GN | 1, | 4- 5 | | VICT.PV ? | GEN | | 1 | | 1009 | C 1 |
| GN | 1, | 4- 5 | | VICT.PV ? | GEN | | 2 | | 1010 | B14 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| GN | 1, | 4 | P | ANON | TR.TRIP | 1 | | | 165 | 38 |
| GN | 1, | 4 | | ANON.CANON | SENT.87 | | | 43 | 267 | 3 |
| GN | 1, | 4 | | CLEM.R-PS | HOM | 11 | 22 | 3 | 165 | 21 |
| GN | 1, | 4 | | CLEM.R-PS | RECOGN | 6 | 7 | 3 | 191 | 7 |
| GN | 1, | 4 | | METH.OL | CONVIV | 2 | 1 | | 68 | 20 |
| GN | 1, | 4 | | VICT.PV ? | GEN | | 3 | | 1010 | D 7 |
| GN | 1, | 5- 13* | | HIPP.R ? | REFVT | 5 | 20 | 2 | 121 | 11 |
| GN | 1, | 5- 13* | | HIPP.R ? | REFVT | 6 | 14 | 2 | 139 | 15 |
| GN | 1, | 5 | | ANON.APOC | DIDASC | | 21 | | 184 | 8 |
| GN | 1, | 5 | | ANON.APOC | DIDASC | | 26 | | 234 | 4 |
| GN | 1, | 5 | | DION.AL ? | FR A | | | | 437 | 1+ |
| GN | 1, | 5 | | HIPP.R | GEN | | | | 51 | 2 |
| GN | 1, | 5 | | IVL.AFR | CHRON | | | | 238 | 5 |
| GN | 1, | 5 | | IVST.M-PS | COHORT | | 33 | | 106 | 15 |
| GN | 1, | 5 | | VICT.PV ? | GEN | | 1 | | 1009 | A 8 |
| GN | 1, | 5 | | VICT.PV ? | GEN | | 3 | | 1010 | D11 |
| GN | 1, | 5 | | VICT.PV ? | GEN | | 3 | | 1011 | A11 |
| GN | 1, | 5 | | VICT.PV ? | GEN | | 4 | | 1011 | C 2 |
| GN | 1, | 5 | | VICT.PV ? | GEN | | 5 | | 1012 | B 2 |
| GN | 1, | 5 | | VICT.PV ? | GEN | | 6 | | 1012 | C14 |
| GN | 1, | 5 | | VICT.PV ? | GEN | | 6 | | 1012 | D 1+ |
| GN | 1, | 5 | | VICT.PV ? | GEN | | 6 | | 1012 | D 9 |
| GN | 1, | 6- 10 | | CLEM.R-PS | HOM | 3 | 32 | 2 | 68 | 18 |
| GN | 1, | 6- 8 | | ANON.APOC | EZR.6 | | 16 | 60 | 1973 | 4 |
| GN | 1, | 6- 8 | | CLEM.R-PS | RECOGN | 1 | 27 | 3 | 24 | 2 |
| GN | 1, | 6- 8 | | CLEM.R-PS | RECOGN | 2 | 68 | 2 | 92 | 1 |
| GN | 1, | 6- 8 | | CLEM.R-PS | RECOGN | 3 | 27 | 2 | 116 | 24 |
| GN | 1, | 6- 8 | | CLEM.R-PS | RECOGN | 3 | 75 | 5 | 145 | 8 |
| GN | 1, | 6- 8 | | CLEM.R-PS | RECOGN | 9 | 3 | 1 | 258 | 22 |
| GN | 1, | 6- 8 | | VICT.PV ? | GEN | | 7 | | 1012 | D12 |
| GN | 1, | 6- 7 | | HIPP.R | GEN | | | | 51 | 10+ |
| GN | 1, | 6- 7* | | HIPP.R ? | REFVT | 5 | 27 | 3 | 133 | 8 |
| GN | 1, | 6- 7 | | HIPP.R ? | VNIV C | | | | 124 | 10 |
| GN | 1, | 6 | | NOVAT | TRIN | | 1 | 1 | 11 | 4 |
| GN | 1, | 6 | | NOVAT | TRIN | | 8 | 7 | 24 | 49 |
| GN | 1, | 6 | | VICT.PV ? | GEN | | [illegible] | | 1011 | B13 |
| GN | 1, | 7- 8 | | CLEM.R-PS | HOM | 11 | 22 | 3 | 165 | 21 |
| GN | 1, | 7 * | | HIPP.R ? | REFVT | 5 | 9 | 18 | 101 | 22 |
| GN | 1, | 7 [illegible] | | HIPP.R ? | REFVT | 7 | 23 | 1 | 200 | 18 |
| GN | 1, | 7 | | HIPP.R-PS | THEOPH | | 1 | | 257 | 22 |
| GN | 1, | 7 | | METH.OL | CONVIV | 3 | 3 | | 96 | 6 |
| GN | 1, | 7 | | METH.OL | RES | 2 | 28 | 2 | 385 | 5 |
| GN | 1, | 8 | | ANON | REC.FID | | | | 102 | 2 |
| GN | 1, | [illegible] | | LACT | INSTIT | 2 | 9 | 2 | 142 | 14 |
| GN | 1, | 9- 12 | | CLEM.R-PS | HOM | 3 | 33 | 3 | 68 | 26 |
| GN | 1, | 9- 12 | | CLEM.R-PS | HOM | 11 | 23 | 1 | 165 | 24+ |
| GN | 1, | 9- 10 | | ANON.APOC | EZR.6 | | 16 | 59 | 1973 | 1 |
| GN | 1, | 9- 10 | | CLEM.R-PS | RECOGN | 1 | 27 | 6 | 24 | 11 |
| GN | 1, | 9- 10 | | CLEM.R-PS | RECOGN | 3 | 3 | 4 | 96 | 20 |
| GN | 1, | 9- 10 | | LACT | INSTIT | 2 | 9 | 2 | 142 | 17 |
| GN | 1, | 9- 10 | | NOVAT | TRIN | | 1 | 1 | 11 | 5 |
| GN | 1, | 9- 10 | | VICT.PV | FABRIC | | 9 | | 8 | 13 |
| GN | 1, | 9 | | ANON.APOC | AC.TH.1 | | | 141 | 247 | 24+ |
| GN | 1, | 9 | | ANON.APOC | AC.TH.1 A | | | | 275 | 22 |
| GN | 1, | 9 | | HIPP.R | GEN | | | | 89 | 21 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 1, 9 | VICT.PV ? | GEN | | 4 | | 1011 | C 3 |
| GN | 1, 11- 13 | CLEM.R-PS | RECOGN | 1 | 27 | 8 | 24 | 13 |
| GN | 1, 11- 13 | HIPP.R ? | TRAD | | | 31 | 76 | 5 |
| GN | 1, 11- 12 | LACT | INSTIT | 7 | 5 | 12 | 598 | 19 |
| GN | 1, 11- 12 | LACT | INSTIT | 7 | 5 | 14 | 599 | 4 |
| GN | 1, 11 | CLEM.R-PS | RECOGN | 3 | 3 | 4 | 96 | 21 |
| GN | 1, 11 | METH.OL | CONVIV | 2 | 1 | | 70 | 21 |
| GN | 1, 11 | PETR.AL.1 ? | PASC | | 1 | | 513 | C 4+ |
| GN | 1, 11 | VICT.PV ? | GEN | | 4 | | 1011 | C 4 |
| GN | 1, 12 | CLEM.R-PS | RECOGN | 6 | 7 | 4 | 191 | 11 |
| GN | 1, 13 | VICT.PV ? | GEN | | 4 | | 1011 | C 6 |
| GN | 1, 13 | VICT.PV ? | GEN | | 7 | | 1012 | D13 |
| GN | 1, 14- 19 | CLEM.R-PS | HOM | 2 | 44 | 2 | 53 | 13 |
| GN | 1, 14- 19 | CLEM.R-PS | RECOGN | 1 | 28 | 1 | 24 | 17 |
| GN | 1, 14- 19 | CYPR.C-PS | COMPVT | | 21 | | 267 | 11 |
| GN | 1, 14- 19 | VICT.PV | FABRIC | | 9 | | 8 | 14 |
| GN | 1, 14- 18 | CLEM.R-PS | HOM | 3 | 33 | 2 | 68 | 24 |
| GN | 1, 14- 18 | LACT | INSTIT | 2 | 9 | 3 | 142 | 18 |
| GN | 1, 14- 18 | LACT | INSTIT | 2 | 9 | 11 | 143 | 22+ |
| GN | 1, 14- 18 | LACT | INSTIT | 7 | 5 | 12 | 598 | 17 |
| GN | 1, 14- 18 | NOVAT | TRIN | | 1 | 2 | 11 | 8 |
| GN | 1, 14- 16 | ANON.APOC | EZR.6 | | 16 | 57 | 1973 | 32 |
| GN | 1, 14- 16 | CYPR.C-PS | COMPVT | | 5 | | 252 | 3 |
| GN | 1, 14- 16 | CYPR.C-PS | COMPVT | | 19 | | 266 | 18 |
| GN | 1, 14- 16 | METH.OL | RES | 1 | 34 | 1 | 271 | 5 |
| GN | 1, 14- 15 | VICT.PV ? | GEN | | 4 | | 1011 | C 8 |
| GN | 1, 14 * | HIPP.R ? | REFVT | 6 | 54 | 1 | 188 | 19 |
| GN | 1, 14 | METH.OL | RES | 1 | 34 | 5 | 273 | 6 |
| GN | 1, 14 | VICT.PV ? | GEN | | 5 | | 1012 | B 3 |
| GN | 1, 15 | ANON.APOC | DIDASC | | 21 | | 179 | 24 |
| GN | 1, 16- 19 | COMMOD | INSTR | 1 | | 8 | 8 | 5 |
| GN | 1, 16- 19 | VICT.PV | FABRIC | | 2 | | 3 | 17+ |
| GN | 1, 16- 19 | VICT.PV ? | GEN | | 4 | | 1011 | C13 |
| GN | 1, 16- 19 | VICT.PV ? | GEN | | 5 | | 1011 | D 1+ |
| GN | 1, 16- 19 | VICT.PV ? | GEN | | 7 | | 1012 | D14 |
| GN | 1, 16- 18 | CLEM.R-PS | HOM | 3 | 45 | 3 | 74 | 4 |
| GN | 1, 16- 18 | LACT | EPITOME | | 53 | 2 | 734 | 9 |
| GN | 1, 16- 18 | LACT | INSTIT | 6 | 2 | 3 | 482 | 1 |
| GN | 1, 16 | CLEM.R-PS | RECOGN | 3 | 3 | 3 | 96 | 16 |
| GN | 1, 16 | DION.AL | NATVRA | | | | 143 | 8 |
| GN | 1, 16 | HIPP.R | DANIEL | 1 | 8 | 1 | 82 | 19 |
| GN | 1, 16 | IVST.M-PS | COHORT | | 28 | | 94 | 3 |
| GN | 1, 16 | METH.OL | CONVIV | 8 | 15 | | 246 | 26 |
| GN | 1, 20- 25 | CLEM.R-PS | HOM | 3 | 34 | 1+ | 69 | 4+ |
| GN | 1, 20- 25 | CLEM.R-PS | HOM | 11 | 23 | 1 | 166 | 3 |
| GN | 1, 20- 25 | CLEM.R-PS | RECOGN | 1 | 28 | 3 | 24 | 22 |
| GN | 1, 20- 25 | CLEM.R-PS | RECOGN | 3 | 3 | 4 | 96 | 21 |
| GN | 1, 20- 25 | DION.AL | NATVRA | | | | 162 | 13 |
| GN | 1, 20- 25 | HIPP.R ? | REFVT | 10 | 33 | 6 | 289 | 20 |
| GN | 1, 20- 25 | LACT | INSTIT | 2 | 10 | 1 | 146 | 23 |
| GN | 1, 20- 25 | NOVAT | CIBIS | | 3 | 5+ | 94 | 27+ |
| GN | 1, 20- 25 | VICT.PV | FABRIC | | 9 | | 8 | 15 |
| GN | 1, 20- 23 | VICT.PV | FABRIC | | 4 | | 4 | 23 |
| GN | 1, 20- 23 | VICT.PV ? | GEN | | 7 | | 1013 | A14+ |
| GN | 1, 20- 23 | VICT.PV ? | GEN | | 7 | | 1014 | A 3 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 1, 20- 21 | METH.OL | LIB.ARB | | | | 803 | 3 |
| GN | 1, 20- 21 | METH.OL | RES | 1 | 34 | 1 | 271 | 6 |
| GN | 1, 20- 21 | METH.OL | RES | 1 | 34 | 3 | 272 | 6 |
| GN | 1, 20 | METH.OL | RES | 1 | 34 | 5 | 273 | 1+ |
| GN | 1, 22 | HIPP.R ? | REFVT | 10 | 33 | 3 | 289 | 12 |
| GN | 1, 22 | NOVAT | CIBIS | | 2 | 4 | 91 | 16 |
| GN | 1, 22 | NOVAT | CIBIS | | 2 | 14 | 92 | 53 |
| GN | 1, 22 | NOVAT | CIBIS | | 2 | 16 | 93 | 62 |
| GN | 1, 24- 31* | HIPP.R ? | REFVT | 6 | 47 | 2 | 179 | 8 |
| GN | 1, 24- 25 | METH.OL | LIB.ARB | | | | 803 | 3 |
| GN | 1, 24- 25 | PETR.AL.1 | ANIMA | | | | 49 | 14 |
| GN | 1, 24- 25 | VICT.PV | FABRIC | | 4 | | 4 | 23 |
| GN | 1, 24- 25 | VICT.PV ? | GEN | | 7 | | 1013 | B 2 |
| GN | 1, 24 | METH.OL | CONVIV | 2 | 1 | | 70 | 21 |
| GN | 1, 24 | METH.OL | RES | 1 | 34 | 1 | 271 | 6 |
| GN | 1, 24 | METH.OL | RES | 1 | 34 | 3 | 272 | 6 |
| GN | 1, 24 | METH.OL | RES | 1 | 34 | 5 | 273 | 3+ |
| GN | 1, 25 | NOVAT | CIBIS | | 2 | 4 | 91 | 16 |
| GN | 1, 26- 31 | CLEM.R-PS | RECOGN | 1 | 28 | 4 | 24 | 24 |
| GN | 1, 26- 31 | LACT | INSTIT | 7 | 14 | 13 | 630 | 9 |
| GN | 1, 26- 31 | VICT.PV ? | GEN | | 7 | | 1014 | A 7 |
| GN | 1, 26- 30 | CLEM.R-PS | HOM | 10 | 25 | 1 | 152 | 12 |
| GN | 1, 26- 29 | HIPP.R | DANIEL | 2 | 27 | 8 | 166 | 11 |
| GN | 1, 26- 28 | ANON.APOC | AC.TH.1 A | | | | 174 | 7 |
| GN | 1, 26- 28 | CLEM.R-PS | HOM | 10 | 3 | 3 | 143 | 1 |
| GN | 1, 26- 28 | CLEM.R-PS | HOM | 10 | 6 | 1 | 144 | 4 |
| GN | 1, 26- 28 | CLEM.R-PS | HOM | 10 | 7 | 3 | 144 | 22 |
| GN | 1, 26- 28 | LACT | INSTIT | 3 | 10 | 9 | 203 | 17 |
| GN | 1, 26- 28 | VICT.PV | FABRIC | | 4 | | 4 | 25 |
| GN | 1, 26- 27 | ANON | PROTEN | | | | 371 | 25 |
| GN | 1, 26- 27 | ANON | PROTEN | | | | 381 | 20+ |
| GN | 1, 26- 27 | ANON | PROTEN | | | | 385 | 12 |
| GN | 1, 26- 27 | ANON | TR.TRIP | 2 | | | 37 | 1 |
| GN | 1, 26- 27 | ANON.APOC | AC.TH.1 A | | | | 165 | 16 |
| GN | 1, 26- 27 | ANON.APOC | OR.PAVL | | | | 249 | 29 |
| GN | 1, 26- 27 | ANON.LIT | BERL.1 | | | | 432 | 91 |
| GN | 1, 26- 27 | BARD ? | LIB.LEG | | | 8 | 546 | 14 |
| GN | 1, 26- 27 | BARD ? | LIB.LEG | | | 16 | 561 | 17 |
| GN | 1, 26- 27 | CLEM.R-PS | HOM | 8 | 10 | 1 | 125 | 20 |
| GN | 1, 26- 27 | CYPR.C | BON.PAT | | 19 | | 129 | 363 |
| GN | 1, 26- 27 | CYPR.C | ZELO | | 4 | | 76 | 54 |
| GN | 1, 26- 27 | CYPR.C-PS | MONT | | 4 | | 108 | 3 |
| GN | 1, 26- 27 | HIPP.R ? | TRAD | | | 1 | 2 | 6 |
| GN | 1, 26- 27 | HIPP.R-PS | CONSVM | | 43 | | 307 | 7 |
| GN | 1, 26- 27 | HIPP.R-PS | PASC | | 61 | 1 | 187 | 17 |
| GN | 1, 26- 27 | LACT | EPITOME | | 22 | 2 | 694 | 9 |
| GN | 1, 26- 27 | LACT | EPITOME | | 36 | 3 | 712 | 5 |
| GN | 1, 26- 27 | LACT | EPITOME | | 64 | 4 | 753 | 11+ |
| GN | 1, 26- 27 | LACT | INSTIT | 2 | 2 | 10 | 100 | 20 |
| GN | 1, 26- 27 | LACT | INSTIT | 2 | 10 | 3 | 147 | 8 |
| GN | 1, 26- 27 | LACT | INSTIT | 2 | 10 | 14 | 149 | 14 |
| GN | 1, 26- 27 | LACT | INSTIT | 2 | 11 | 14 | 154 | 9 |
| GN | 1, 26- 27 | LACT | INSTIT | 2 | 11 | 17 | 154 | 19 |
| GN | 1, 26- 27 | LACT | INSTIT | 2 | 12 | 1 | 155 | 7 |
| GN | 1, 26- 27 | LACT | INSTIT | 2 | 17 | 6 | 173 | 7 |

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|---|---|---|---|---|---|---|---|---|---|
| GN | 1, 26- 27 | | LACT | INSTIT | 5 | 8 | 4 | 421 | 21 |
| GN | 1, 26- 27 | | LACT | INSTIT | 6 | 10 | 1 | 514 | 8 |
| GN | 1, 26- 27 | | LACT | INSTIT | 6 | 12 | 30 | 530 | 5 |
| GN | 1, 26- 27 | | LACT | INSTIT | 6 | 13 | 13 | 534 | 9 |
| GN | 1, 26- 27 | | LACT | INSTIT | 7 | 3 | 19 | 591 | 15 |
| GN | 1, 26- 27 | | LACT | INSTIT | 7 | 4 | 3 | 593 | 17 |
| GN | 1, 26- 27 | | LACT | INSTIT | 7 | 5 | 1 | 596 | 8 |
| GN | 1, 26- 27 | | LACT | INSTIT | 7 | 23 | 5 | 658 | 1 |
| GN | 1, 26- 27 | | METH.OL | CONVIV | 6 | 1 | | 164 | 16 |
| GN | 1, 26- 27 | | METH.OL | CONVIV | 6 | 1 | | 166 | 24+ |
| GN | 1, 26- 27 | | METH.OL | LIB.ARB | | | | 773 | 7 |
| GN | 1, 26- 27 | | METH.OL | LIB.ARB | | | | 783 | 1 |
| GN | 1, 26- 27 | | METH.OL | LIB.ARB | | | | 795 | 4 |
| GN | 1, 26- 27 | | METH.OL | LIB.ARB | | | | 803 | 6 |
| GN | 1, 26- 27 | | METH.OL | LIB.ARB | | | | 829 | 12 |
| GN | 1, 26- 27 | | METH.OL | LIB.ARB | | | | 831 | 10 |
| GN | 1, 26- 27 | | METH.OL | RES | 1 | 34 | 1 | 271 | 7 |
| GN | 1, 26- 27 | | METH.OL | RES | 2 | 24 | 3+ | 380 | 5+ |
| GN | 1, 26- 27 | | METH.OL | VITA | | 2 | 5 | 210 | 26 |
| GN | 1, 26- 27 | | METH.OL | VITA | | 5 | 4 | 213 | 29 |
| GN | 1, 26- 27 | | METH.OL ? | FR | | | | 521 | 5 |
| GN | 1, 26- 27 | | NOVAT | TRIN | | 1 | 8 | 12 | 30 |
| GN | 1, 26- 27 | | NOVAT | TRIN | | 1 | 10 | 12 | 40 |
| GN | 1, 26- 27 | | NOVAT | TRIN | | 22 | 2 | 55 | 13 |
| GN | 1, 26- 27 | | PETR.AL.1 ? | FR B | | | | 397 | 1 |
| GN | 1, 26- 27 | | VICT.PV ? | GEN | | 7 | | 1013 | A 4 |
| GN | 1, 26 | | ANON | REC.FID | | | | 170 | 27 |
| GN | 1, 26 | | ANON | TR.TRIP | 1 | | | 147 | 26 |
| GN | 1, 26 | | ANON | TR.TRIP | 1 | | | 161 | 15+ |
| GN | 1, 26 | | ANON | TR.TRIP | 1 | | | 163 | 5 |
| GN | 1, 26 | | ANON | TR.TRIP | 2 | | | 33 | 19 |
| GN | 1, 26 | | ANON | TR.TRIP | 2 | | | 39 | 21 |
| GN | 1, 26 | | ANON.APOC | EV.PH.2 | | | 58 | 73 | 15 |
| GN | 1, 26 | | ANON.APOC | EV.PH.2 | | | 86 | 89 | 14 |
| GN | 1, 26 | | CLEM.R-PS | HOM | 3 | 7 | 2 | 59 | 16 |
| GN | 1, 26 | | CLEM.R-PS | HOM | 3 | 17 | 2 | 62 | 22 |
| GN | 1, 26 | | CLEM.R-PS | HOM | 3 | 62 | 4 | 79 | 21 |
| GN | 1, 26 | * | CLEM.R-PS | HOM | 16 | 11 | 2 | 223 | 26 |
| GN | 1, 26 | | CLEM.R-PS | HOM | 16 | 12 | 1 | 223 | 29 |
| GN | 1, 26 | | CLEM.R-PS | RECOGN | 2 | 39 | 7 | 75 | 6 |
| GN | 1, 26 | | CLEM.R-PS | RECOGN | 3 | 3 | 4 | 96 | 22 |
| GN | 1, 26 | | CLEM.R-PS | RECOGN | 5 | 2 | 1 | 166 | 11 |
| GN | 1, 26 | | CYPR.C | TEST | 1 | 8 | | 12 | 14 |
| GN | 1, 26 | | CYPR.C | VIRG | | 15 | | 198 | 10 |
| GN | 1, 26 | | CYPR.C | VIRG | | 17 | | 199 | 18 |
| GN | 1, 26 | | HIPP.R | DANIEL | 3 | 29 | 3 | 254 | 13 |
| GN | 1, 26 | | HIPP.R | GEN | | | | 52 | 9 |
| GN | 1, 26 | | HIPP.R ? | NOET | | 7 | | 249 | 11 |
| GN | 1, 26 | * | HIPP.R ? | REFVT | 5 | 7 | 6 | 80 | 7 |
| GN | 1, 26 | * | HIPP.R ? | REFVT | 6 | 14 | 4 | 139 | 25 |
| GN | 1, 26 | * | HIPP.R ? | REFVT | 6 | 14 | 5 | 139 | 31 |
| GN | 1, 26 | * | HIPP.R ? | REFVT | 6 | 17 | 2 | 143 | 5 |
| GN | 1, 26 | * | HIPP.R ? | REFVT | 6 | 47 | 1 | 179 | 2 |
| GN | 1, 26 | * | HIPP.R ? | REFVT | 6 | 51 | 5 | 184 | 7 |
| GN | 1, 26 | * | HIPP.R ? | REFVT | 7 | 28 | 2 | 208 | 16 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| GN | 1, 26 | | HIPP.R ? | REFVT | 10 | 34 | 5 | 293 | 12 |
| GN | 1, 26 | | HYMEN.HIER | PAVL.S | | | 4 | 15 | 19 |
| GN | 1, 26 | | IVST.M-PS | COHORT | | 30 | | 100 | 11 |
| GN | 1, 26 | | IVST.M-PS | COHORT | | 34 | | 108 | 1 |
| GN | 1, 26 | * | LACT | INSTIT | 2 | 10 | 4 | 147 | 13 |
| GN | 1, 26 | | LACT | IRA | | 13 | 13 | 102 | 6 |
| GN | 1, 26 | | LACT | IRA | | 14 | 3 | 105 | 7 |
| GN | 1, 26 | | LACT | IRA | | 18 | 13+ | 117 | 13+ |
| GN | 1, 26 | | LACT | IRA | | 24 | 14 | 132 | 12 |
| GN | 1, 26 | | LACT | OPIF | | 8 | 3 | 150 | 13 |
| GN | 1, 26 | | METH.OL | CONVIV | 1 | 4 | | 62 | 13 |
| GN | 1, 26 | | METH.OL | CONVIV | 1 | 4 | | 64 | 17 |
| GN | 1, 26 | | METH.OL | CONVIV | 1 | 5 | | 64 | 3 |
| GN | 1, 26 | | METH.OL | CONVIV | 2 | 1 | | 70 | 24 |
| GN | 1, 26 | | METH.OL | CONVIV | 2 | 6 | | 82 | 7 |
| GN | 1, 26 | | METH.OL | RES | 1 | 34 | 5 | 273 | 6 |
| GN | 1, 26 | | METH.OL | RES | 1 | 35 | 4 | 275 | 9 |
| GN | 1, 26 | | NOVAT | TRIN | | 1 | 3 | 11 | 15 |
| GN | 1, 26 | | NOVAT | TRIN | | 17 | 4 | 42 | 24 |
| GN | 1, 26 | | NOVAT | TRIN | | 26 | 3 | 62 | 14 |
| GN | 1, 26 | | PETR.AL.1 | ANIMA | | | | 49 | 9 |
| GN | 1, 26 | | PETR.AL.1 | RES | | | | 427 | 7 |
| GN | 1, 26 | * | TERT-PS | HAER | | 1 | 4 | 1401 | 10+ |
| GN | 1, 26 | | VICT.PV | FABRIC | | 4 | | 5 | 3 |
| GN | 1, 27- 28 | | CLEM.R-PS | HOM | 17 | 7 | 4 | 232 | 25 |
| GN | 1, 27 | | ANON.APOC | DID.SIL | | | | 14 | 14+ |
| GN | 1, 27 | * | CLEM.R-PS | HOM | 3 | 39 | 1 | 71 | 3 |
| GN | 1, 27 | | CLEM.R-PS | HOM | 11 | 4 | 1 | 155 | 7 |
| GN | 1, 27 | | CLEM.R-PS | HOM | 11 | 4 | 3 | 155 | 13 |
| GN | 1, 27 | | CLEM.R-PS | HOM | 11 | 4 | 5 | 155 | 19 |
| GN | 1, 27 | | CLEM.R-PS | HOM | 11 | 5 | 3 | 156 | 4 |
| GN | 1, 27 | | CLEM.R-PS | HOM | 12 | 33 | 5 | 191 | 27 |
| GN | 1, 27 | | CLEM.R-PS | HOM | 13 | 15 | 1 | 200 | 17 |
| GN | 1, 27 | | CLEM.R-PS | HOM | 16 | 10 | 5 | 223 | 12 |
| GN | 1, 27 | | CLEM.R-PS | HOM | 16 | 19 | 1+ | 226 | 23+ |
| GN | 1, 27 | | CLEM.R-PS | HOM | 16 | 19 | 5 | 227 | 4 |
| GN | 1, 27 | | CLEM.R-PS | RECOGN | 4 | 9 | 1 | 150 | 25 |
| GN | 1, 27 | | CLEM.R-PS | RECOGN | 5 | 13 | 1 | 171 | 19 |
| GN | 1, 27 | | CLEM.R-PS | RECOGN | 5 | 13 | 6 | 172 | 4 |
| GN | 1, 27 | | CLEM.R-PS | RECOGN | 5 | 14 | 4 | 172 | 17 |
| GN | 1, 27 | | CLEM.R-PS | RECOGN | 5 | 15 | 2 | 172 | 22 |
| GN | 1, 27 | | CLEM.R-PS | RECOGN | 5 | 23 | 2 | 178 | 3 |
| GN | 1, 27 | | CLEM.R-PS | RECOGN | 5 | 23 | 4 | 178 | 10 |
| GN | 1, 27 | | CLEM.R-PS | RECOGN | 5 | 23 | 7 | 178 | 17 |
| GN | 1, 27 | | CYPR.C | VIRG | | 3 | | 189 | 14 |
| GN | 1, 27 | | CYPR.C | VIRG | | 4 | | 190 | 16 |
| GN | 1, 27 | | DION.AL ? | IOB | | | | 201 | 5 |
| GN | 1, 27 | | HIPP.R ? | CHRON | | | | 8 | 13 |
| GN | 1, 27 | * | HIPP.R ? | REFVT | 5 | 26 | 9 | 128 | 6 |
| GN | 1, 27 | | METH.OL | RES | 1 | 34 | 3 | 272 | 3 |
| GN | 1, 27 | | METH.OL | RES | 1 | 35 | 2 | 274 | 5 |
| GN | 1, 27 | | NOVAT | TRIN | | 17 | 4 | 42 | 25 |
| GN | 1, 27 | | NOVAT | TRIN | | 17 | 5 | 43 | 35 |
| GN | 1, 27 | | NOVAT | TRIN | | 26 | 3 | 62 | 16 |
| GN | 1, 28- 29 | | LACT | EPITOME | | 64 | 3 | 753 | 7 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| GN | 1, 28- 29 | | METH.OL | VITA | | 1 | 2 | 209 | 9 |
| GN | 1, 28 | | ANON.APOC | EV.PH.2 | | | 58 | 73 | 15 |
| GN | 1, 28 | | BARD ? | LIB.LEG | | | 8 | 546 | 12 |
| GN | 1, 28 | | CLEM.R-PS | VIRG | 1 | 3 | 6 | 5 | 14 |
| GN | 1, 28 | | CLEM.R-PS | VIRG | 1 | 4 | 2 | 6 | 14 |
| GN | 1, 28 | | COMMOD | CARMEN | | | | 79 | 163 |
| GN | 1, 28 | | CYPR.C-PS | CENTES | | | 35 | 85 | 295 |
| GN | 1, 28 | | CYPR.C-PS | CENTES | | | 38 | 85 | 316 |
| GN | 1, 28 | * | HIPP.R ? | REFVT | 5 | 26 | 9 | 128 | 9 |
| GN | 1, 28 | | HIPP.R ? | REFVT | 10 | 31 | 2 | 287 | 10 |
| GN | 1, 28 | | LACT | INSTIT | 2 | 5 | 26 | 119 | 1 |
| GN | 1, 28 | | LACT | INSTIT | 2 | 12 | 1 | 155 | 10 |
| GN | 1, 28 | | LACT | INSTIT | 6 | 10 | 19 | 517 | 18 |
| GN | 1, 28 | | LACT | INSTIT | 6 | 23 | 2 | 565 | 7 |
| GN | 1, 28 | | LACT | INSTIT | 7 | 3 | 19 | 591 | 17 |
| GN | 1, 28 | | LACT | INSTIT | 7 | 5 | 14 | 599 | 6 |
| GN | 1, 28 | | METH.OL | CIBIS | | 7 | 3 | 436 | 1 |
| GN | 1, 28 | | METH.OL | CONVIV | 1 | 2 | | 58 | 20 |
| GN | 1, 28 | | METH.OL | CONVIV | 2 | 1 | | 68 | 12 |
| GN | 1, 28 | | METH.OL | CONVIV | 2 | 1 | | 70 | 26 |
| GN | 1, 28 | | METH.OL | CONVIV | 3 | 8 | | 106 | 19 |
| GN | 1, 28 | | METH.OL | CONVIV | 3 | 8 | | 108 | 29 |
| GN | 1, 28 | | METH.OL | CONVIV | 3 | 10 | | 112 | 8 |
| GN | 1, 28 | | METH.OL | CONVIV | 4 | 2 | | 132 | 38 |
| GN | 1, 28 | | METH.OL | RES | 1 | 39 | 3 | 283 | 1 |
| GN | 1, 28 | | NOVAT | TRIN | | 1 | 9 | 12 | 35 |
| GN | 1, 29- 30 | | ANON.APOC | EV.PH.2 | | | 15 | 55 | 6 |
| GN | 1, 29- 30 | | CLEM.R-PS | HOM | 3 | 36 | 1 | 69 | 27 |
| GN | 1, 29- 30 | | CLEM.R-PS | HOM | 3 | 45 | 2 | 73 | 29 |
| GN | 1, 29- 30 | | HIPP.R ? | TRAD | | | 31 | 76 | 5 |
| GN | 1, 29- 30 | | LACT | INSTIT | 7 | 5 | 12 | 598 | 20 |
| GN | 1, 29 | | CLEM.R-PS | HOM | 19 | 14 | 3 | 260 | 10 |
| GN | 1, 29 | | METH.OL | CIBIS | | 7 | 2 | 435 | 23 |
| GN | 1, 29 | | NOVAT | CIBIS | | 2 | 6 | 91 | 23 |
| GN | 1, 29 | | VICT.PV ? | GEN | | 7 | | 1013 | A 6 |
| GN | 1, 30 | | LACT | INSTIT | 2 | 10 | 1 | 147 | 1 |
| GN | 1, 31 | | CLEM.R-PS | RECOGN | 3 | 10 | 9 | 105 | 13 |
| GN | 1, 31 | | CYPR.C-PS | COMPVT | | 17 | | 264 | 26 |
| GN | 1, 31 | | DION.AL | NATVRA | | | | 134 | 11 |
| GN | 1, 31 | | DION.AL | NATVRA | | | | 163 | 1 |
| GN | 1, 31 | | DION.AL ? | ECCL | | | | 211 | 3 |
| GN | 1, 31 | | HIPP.R ? | REFVT | 4 | 48 | 2 | 71 | 1 |
| GN | 1, 31 | * | HIPP.R ? | REFVT | 6 | 13 | | 139 | 7 |
| GN | 1, 31 | * | HIPP.R ? | REFVT | 8 | 14 | 1 | 233 | 20 |
| GN | 1, 31 | * | HIPP.R ? | REFVT | 8 | 14 | 8 | 235 | 3 |
| GN | 1, 31 | * | HIPP.R ? | REFVT | 10 | 17 | 3 | 279 | 2 |
| GN | 1, 31 | | HIPP.R ? | REFVT | 10 | 33 | 3 | 289 | 11 |
| GN | 1, 31 | | HIPP.R-PS | THEOPH | | 1 | | 257 | 2+ |
| GN | 1, 31 | | METH.OL | CONVIV | 7 | 5 | | 190 | 11+ |
| GN | 1, 31 | | NOVAT | CIBIS | | 2 | 4 | 91 | 13 |
| GN | 1, 31 | | NOVAT | CIBIS | | 2 | 16 | 93 | 62 |
| GN | 1, 31 | | NOVAT | TRIN | | 4 | 1 | 17 | 3 |
| GN | 1, 31 | | VICT.PV ? | GEN | | 7 | | 1013 | A 7 |
| GN | 1, 31 | | VICT.PV ? | GEN | | 7 | | 1013 | A13+ |
| GN | 2, | * | HIPP.R ? | REFVT | 6 | 15 | 1 | 141 | 13 |

| | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| GN | 2, | | * | LACT | INSTIT | | 2 | 12 | 19 | 158 | 22 |
| GN | 2, | 1- | | HIPP.R ? | REFVT | | | 48 | 2 | 71 | 1 |
| GN | 2, | 1- | 3 | ANON.APOC | DIDASC | | | 26 | | 233 | 10 |
| GN | 2, | 1- | 3 | CYPR.C-PS | CENTES | | | | 26 | 82 | 225 |
| GN | 2, | 1- | 3* | HIPP.R ? | REFVT | | 8 | 14 | 1 | 233 | 20 |
| GN | 2, | 1- | 3 | LACT | INSTIT | | 7 | 14 | 7 | 629 | 6 |
| GN | 2, | 1- | 3 | LACT | INSTIT | | 7 | 14 | 9+ | 629 | 15+ |
| GN | 2, | 1- | 3 | METH.OL | CONVIV | | 9 | 1 | | 264 | 45+ |
| GN | 2, | 1- | 3 | VICT.PV | FABRIC | | | 7 | | 7 | 12 |
| GN | 2, | 1- | 2 | CLEM.R-PS | HOM | | 17 | 9 | 3 | 234 | 16 |
| GN | 2, | 1- | 2 | HIPP.R-PS | PASC | | | 39 | | 161 | 7 |
| GN | 2, | 1- | 2 | VICT.PV ? | GEN | | | 7 | | 1013 | A11+ |
| GN | 2, | 1- | 2 | VICT.PV ? | GEN | | | 7 | | 1014 | A 1+ |
| GN | 2, | 1 | | CLEM.R-PS | RECOGN | | 1 | 29 | 1 | 24 | 27 |
| GN | 2, | 1 | * | HIPP.R ? | REFVT | | 5 | 26 | 11 | 128 | 16 |
| GN | 2, | 2- | 3 | VICT.PV | FABRIC | | | 1 | | 3 | 7 |
| GN | 2, | 2- | 3 | VICT.PV | FABRIC | | | 5 | | 5 | 9 |
| GN | 2, | 2 | | CYPR.C | TEST | | 1 | 20 | | 20 | 27 |
| GN | 2, | 2 | | DION.AL | FR | | | | | 199 | 3 |
| GN | 2, | 2 | * | HIPP.R ? | REFVT | | 6 | 14 | 1 | 139 | 12 |
| GN | 2, | 2 | * | HIPP.R ? | REFVT | | 6 | 32 | 8 | 161 | 13 |
| GN | 2, | 2 | | METH.OL | CONVIV | | 9 | 1 | | 266 | 65 |
| GN | 2, | 3 | | CYPR.C-PS | COMPVT | | | 17 | | 264 | 26 |
| GN | 2, | 3 | | HIPP.R | DANIEL | | 4 | 23 | 4 | 306 | 21 |
| GN | 2, | 5 | | ANON.APOC | EV.PH.2 | | | | 83 | 87 | 18 |
| GN | 2, | 5 | | CLEM.R-PS | HOM | | 3 | 36 | 1 | 69 | 27 |
| GN | 2, | 5 | | METH.OL | CONVIV | | 3 | 4 | | 98 | 19 |
| GN | 2, | 6- | 9 | CLEM.R-PS | HOM | | 2 | 45 | 2 | 54 | 6 |
| GN | 2, | 6 | | METH.OL | CONVIV | | PR | | | 48 | 70+ |
| GN | 2, | 7 | | ANON | PROTEN | | | | | 371 | 25 |
| GN | 2, | 7 | | ANON | PROTEN | | | | | 373 | 22 |
| GN | 2, | 7 | | ANON | PROTEN | | | | | 381 | 28 |
| GN | 2, | 7 | | ANON | REC.FID | | | | | 64 | 16 |
| GN | 2, | 7 | | ANON | REC.FID | | | | | 72 | 36 |
| GN | 2, | 7 | | ANON | REC.FID | | | | | 170 | 28 |
| GN | 2, | 7 | | ANON | REC.FID | | | | | 172 | 1+ |
| GN | 2, | 7 | | ANON | REC.FID | | | | | 172 | 23 |
| GN | 2, | 7 | | ANON | REC.FID | | | | | 195 | 20 |
| GN | 2, | 7 | | ANON | REC.FID | | | | | 233 | 21 |
| GN | 2, | 7 | | ANON | TR.TRIP | | 1 | | | 97 | 27 |
| GN | 2, | 7 | | ANON | TR.TRIP | | 2 | | | 35 | 2+ |
| GN | 2, | 7 | | ANON | TR.TRIP | | 2 | | | 37 | 19 |
| GN | 2, | 7 | | ANON.APOC | AC.TH.1 | A | | | | 165 | 16 |
| GN | 2, | 7 | | ANON.APOC | AC.TH.1 | A | | | | 170 | 4 |
| GN | 2, | 7 | | ANON.APOC | AC.TH.1 | A | | | | 174 | 5 |
| GN | 2, | 7 | | ANON.APOC | DID.SIL | | | | | 14 | 12+ |
| GN | 2, | 7 | | ANON.APOC | EV.PH.2 | | | | 41 | 65 | 34+ |
| GN | 2, | 7 | | ANON.APOC | EV.PH.2 | | | | 80 | 85 | 22 |
| GN | 2, | 7 | | ANON.APOC | EV.PH.2 | | | | 83+ | 87 | 17+ |
| GN | 2, | 7 | | ANON.APOC | EZR.6 | | | 16 | 62 | 1973 | 10 |
| GN | 2, | 7 | | ANON.APOC | OR.PAVL | | | | | 249 | 30 |
| GN | 2, | 7 | | ARN.SIC | NAT | | 1 | 38 | | 33 | 12 |
| GN | 2, | 7 | | ARN.SIC | NAT | | 2 | 7 | | 72 | 19 |
| GN | 2, | 7 | | CLEM.R-PS | HOM | | 2 | 52 | 2 | 55 | 25 |
| GN | 2, | 7 | | CLEM.R-PS | HOM | | 3 | 17 | 1 | 62 | 18 |

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|---|---|---|---|---|---|---|---|---|---|---|
| GN | 2, | 7 | | CLEM.R-PS | HOM | 3 | 20 | 1 | 64 | 2 |
| GN | 2, | 7 | | CLEM.R-PS | HOM | 3 | 20 | 3 | 64 | 9 |
| GN | 2, | 7 | | CLEM.R-PS | HOM | 13 | 19 | 3 | 202 | 16 |
| GN | 2, | 7 | | CLEM.R-PS | HOM | 16 | 12 | 1 | 224 | 2 |
| GN | 2, | 7 | | CLEM.R-PS | HOM | 16 | 16 | 4 | 225 | 27 |
| GN | 2, | 7 | | CLEM.R-PS | HOM | 16 | 19 | 5 | 227 | 4 |
| GN | 2, | 7 | * | CLEM.R-PS | HOM | 17 | 4 | 3 | 230 | 24 |
| GN | 2, | 7 | * | CLEM.R-PS | HOM | 18 | 4 | 1 | 242 | 27 |
| GN | 2, | 7 | | CLEM.R-PS | HOM | 18 | 13 | 6 | 247 | 22 |
| GN | 2, | 7 | | CLEM.R-PS | HOM | 20 | 6 | [illegible] | 272 | 4 |
| GN | 2, | 7 | | CLEM.R-PS | RECOGN | 1 | 47 | 3 | 35 | 19 |
| GN | 2, | 7 | | CLEM.R-PS | RECOGN | 2 | 15 | 5 | 60 | 20 |
| GN | 2, | 7 | | CLEM.R-PS | RECOGN | 2 | 58 | 4 | 86 | 21 |
| GN | 2, | 7 | | CLEM.R-PS | RECOGN | 4 | 9 | 1 | 150 | 25+ |
| GN | 2, | 7 | | COMMOD | CARMEN | | | | 85 | 315 |
| GN | 2, | 7 | | CYPR.C | EP | | 74 | 7 | 804 | 17 |
| GN | 2, | 7 | | CYPR.C | ORAT | | 16 | | 99 | 285 |
| GN | 2, | 7 | | CYPR.C-PS | CENTES | | | 2 | 74 | 17 |
| GN | 2, | 7 | | CYPR.C-PS | CENTES | | | 16 | 79 | 148 |
| GN | 2, | 7 | | CYPR.C-PS | COMPVT | | 21 | | 267 | 13 |
| GN | 2, | 7 | | CYPR.C-PS | IVD | | 2 | 1 | 266 | 1 |
| GN | 2, | 7 | | CYPR.C-PS | MONT | | 3 | | 107 | 18 |
| GN | 2, | 7 | | CYPR.C-PS | MONT | | 4 | | 108 | 2 |
| GN | 2, | 7 | | DION.AL | ECCL | | | | 310 | 6 |
| GN | 2, | 7 | | DION.AL ? | IOB | | | | 202 | 11 |
| GN | 2, | 7 | | HIPP.R | DANIEL | 2 | 27 | 8 | 166 | 11 |
| GN | 2, | 7 | | HIPP.R | DANIEL | 4 | 11 | 5 | 284 | 8 |
| GN | 2, | 7 | | HIPP.R | GEN | | | | 52 | 5+ |
| GN | 2, | 7 | | HIPP.R | GEN | | | | 90 | 10 |
| GN | 2, | 7 | * | HIPP.R ? | REFVT | 5 | 7 | 6 | 80 | 5 |
| GN | 2, | 7 | * | HIPP.R ? | REFVT | 5 | 19 | 14 | 119 | 3 |
| GN | 2, | 7 | * | HIPP.R ? | REFVT | 5 | 26 | 7 | 127 | 31 |
| GN | 2, | 7 | * | HIPP.R ? | REFVT | 5 | 26 | 8 | 128 | 3 |
| GN | 2, | 7 | * | HIPP.R ? | REFVT | 6 | 14 | 5 | 139 | 29 |
| GN | 2, | 7 | * | HIPP.R ? | REFVT | 6 | 34 | 5 | 163 | 9 |
| GN | 2, | 7 | | HIPP.R ? | VNIV B | | | | 34 | 26+ |
| GN | 2, | 7 | | HIPP.R-PS | CONSVM | | 22 | | 298 | 7 |
| GN | 2, | 7 | | HIPP.R-PS | CONSVM | | 43 | | 307 | 7 |
| GN | 2, | 7 | | HIPP.R-PS | CONSVM | | 45 | | 307 | 28+ |
| GN | 2, | 7 | | HIPP.R-PS | CONSVM | | 48 | | 308 | 35 |
| GN | 2, | 7 | | HIPP.R-PS | PASC | | 47 | 2 | 171 | 20+ |
| GN | 2, | 7 | | IVST.M-PS | COHORT | | 30 | | 100 | 11 |
| GN | 2, | 7 | | LACT | EPITOME | | 22 | 2 | 694 | 9 |
| GN | 2, | 7 | | LACT | EPITOME | | 54 | 4 | 735 | 13+ |
| GN | 2, | 7 | | LACT | EPITOME | | 60 | 3 | 745 | 14 |
| GN | 2, | 7 | | LACT | INSTIT | 1 | 11 | 16 | 39 | 3 |
| GN | 2, | 7 | | LACT | INSTIT | 2 | 1 | 15 | 98 | 7 |
| GN | 2, | 7 | | LACT | INSTIT | 2 | 2 | 24 | 103 | 6 |
| GN | 2, | 7 | | LACT | INSTIT | 2 | 10 | 3 | 147 | 10 |
| GN | 2, | 7 | | LACT | INSTIT | 2 | 10 | 13 | 149 | 13 |
| GN | 2, | 7 | | LACT | INSTIT | 2 | 11 | 14 | 154 | 9 |
| GN | 2, | 7 | | LACT | INSTIT | 2 | 11 | 17 | 154 | 19 |
| GN | 2, | 7 | | LACT | INSTIT | 2 | 11 | 19 | 155 | 3 |
| GN | 2, | 7 | | LACT | INSTIT | 2 | 12 | 3 | 155 | 13 |
| GN | 2, | 7 | | LACT | INSTIT | 2 | 12 | 3 | 156 | 1 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| GN | 2, | 7 | | LACT | INSTIT | 2 | 12 | 7 | 156 | 19 |
| GN | 2, | 7 | | LACT | INSTIT | 2 | 12 | 10+ | 157 | 5+ |
| GN | 2, | 7 | | LACT | INSTIT | 2 | 12 | 15 | 157 | 23 |
| GN | 2, | 7 | * | LACT | INSTIT | 2 | 12 | 20 | 159 | 5 |
| GN | 2, | 7 | | LACT | INSTIT | 3 | 12 | 31 | 211 | 21 |
| GN | 2, | 7 | | LACT | INSTIT | 3 | 27 | 15 | 263 | 24 |
| GN | 2, | 7 | | LACT | INSTIT | 5 | 14 | 16 | 446 | 20 |
| GN | 2, | 7 | | LACT | INSTIT | 5 | 18 | 13 | 460 | 20 |
| GN | 2, | 7 | | LACT | INSTIT | 6 | 1 | 2 | 479 | 11 |
| GN | 2, | 7 | | LACT | INSTIT | 6 | 10 | 4 | 514 | 21 |
| GN | 2, | 7 | | LACT | INSTIT | 6 | 10 | 6 | 515 | 4 |
| GN | 2, | 7 | | LACT | INSTIT | 6 | 10 | 19 | 517 | 18 |
| GN | 2, | 7 | | LACT | INSTIT | 6 | 12 | 30 | 530 | 5 |
| GN | 2, | 7 | | LACT | INSTIT | 6 | 15 | 9 | 537 | 22 |
| GN | 2, | 7 | | LACT | INSTIT | 6 | 20 | 18 | 558 | 22 |
| GN | 2, | 7 | | LACT | INSTIT | 7 | 5 | 6 | 597 | 10 |
| GN | 2, | 7 | | LACT | INSTIT | 7 | 5 | 13+ | 599 | 1+ |
| GN | 2, | 7 | | LACT | INSTIT | 7 | 5 | 27 | 602 | 40 |
| GN | 2, | 7 | | LACT | INSTIT | 7 | 12 | 2 | 618 | 19 |
| GN | 2, | 7 | | LACT | INSTIT | 7 | 12 | 4 | 619 | 9 |
| GN | 2, | 7 | | LACT | INSTIT | 7 | 12 | 8 | 620 | 6 |
| GN | 2, | 7 | | LACT | INSTIT | 7 | 14 | 13+ | 630 | 6+ |
| GN | 2, | 7 | | LACT | IRA | | 10 | 43 | 92 | 14 |
| GN | 2, | 7 | | LACT | IRA | | 18 | 14 | 117 | 19 |
| GN | 2, | 7 | | METH.OL | CONVIV | 2 | 1 | | 68 | 15 |
| GN | 2, | 7 | | METH.OL | CONVIV | 2 | 2 | | 72 | 18 |
| GN | 2, | 7 | | METH.OL | CONVIV | 2 | 7 | | 84 | 8 |
| GN | 2, | 7 | | METH.OL | CONVIV | 3 | 3 | | 96 | 6 |
| GN | 2, | 7 | | METH.OL | CONVIV | 3 | 4 | | 98 | 18+ |
| GN | 2, | 7 | | METH.OL | LEPRA | | 14 | 3 | 468 | 25 |
| GN | 2, | 7 | | METH.OL | LIB.ARB | | | | 773 | 7 |
| GN | 2, | 7 | | METH.OL | LIB.ARB | | | | 829 | 12 |
| GN | 2, | 7 | | METH.OL | LIB.ARB | | | | 831 | 10 |
| GN | 2, | 7 | | METH.OL | RES | 1 | 8 | 3 | 229 | 9 |
| GN | 2, | 7 | | METH.OL | RES | 1 | 12 | 8 | 236 | 6 |
| GN | 2, | 7 | | METH.OL | RES | 1 | 14 | 2 | 237 | 4 |
| GN | 2, | 7 | | METH.OL | RES | 1 | 34 | 3 | 272 | 3 |
| GN | 2, | 7 | | METH.OL | RES | 1 | 34 | 5 | 273 | 9 |
| GN | 2, | 7 | | METH.OL | RES | 1 | 35 | 2 | 273 | 17 |
| GN | 2, | 7 | | METH.OL | RES | 1 | 39 | 3 | 283 | 2 |
| GN | 2, | 7 | | METH.OL | RES | 1 | 50 | 1 | 304 | 1 |
| GN | 2, | 7 | | METH.OL | RES | 2 | 1 | 1 | 329 | 14 |
| GN | 2, | 7 | | METH.OL | RES | 2 | 6 | 2 | 339 | 15 |
| GN | 2, | 7 | | METH.OL | RES | 2 | 10 | 1 | 349 | 12 |
| GN | 2, | 7 | | METH.OL | RES | 2 | 10 | 8 | 353 | 10 |
| GN | 2, | 7 | | METH.OL | RES | 2 | 11 | 4 | 354 | 9 |
| GN | 2, | 7 | | METH.OL | RES | 2 | 12 | 2 | 355 | 11 |
| GN | 2, | 7 | | METH.OL | RES | 2 | 15 | 5 | 362 | 17 |
| GN | 2, | 7 | | METH.OL | RES | 2 | 22 | 1 | 376 | 10 |
| GN | 2, | 7 | | METH.OL | RES | 2 | 24 | 3 | 380 | 3 |
| GN | 2, | 7 | | NOVAT | SPECT | | 10 | 1 | 178 | 4 |
| GN | 2, | 7 | | NOVAT | TRIN | | 1 | 8 | 12 | 33 |
| GN | 2, | 7 | * | PAMPH.C | APOL.OR | | 6 | | 592 | C 1 |
| GN | 2, | 7 | | PAMPH.C | APOL.OR | | 9 | | 605 | C 5 |
| GN | 2, | 7 | | PAMPH.C | APOL.OR | | 9 | | 606 | A 7 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| GN | 2, 7 | | | PAMPH.C | APOL.OR | | 9 | | 606 | B 8 |
| GN | 2, 7 | | | PETR.AL.1 | ANIMA | | | | 49 | 16 |
| GN | 2, 7 | | | PETR.AL.1 | RES | | | | 429 | 3 |
| GN | 2, 7 | | | PETR.AL.1 ? | FR B | | | | 397 | 1 |
| GN | 2, 7 | | | VICT.PV | FABRIC | | 4 | | [illegible] | 24 |
| GN | 2, 7 | | | VICT.PV | FABRIC | | 4 | | 5 | 6 |
| GN | 2, 7 | | | VICT.PV | FABRIC | | 9 | | 8 | 16 |
| GN | 2, 7 | | | VICT.PV ? | GEN | | 7 | | 1013 | B 1 |
| GN | 2, 8- | 14 | | HIPP.R | GEN | | | | 52 | 18+ |
| GN | 2, 8- | 9 | | ANON | TR.TRIP | 2 | | | 37 | 26 |
| GN | 2, 8- | 9 | | ANON.APOC | EV.PH.2 | | | 15 | 55 | 6 |
| GN | 2, 8- | 9 | | CYPR.C | EP | | 73 | 10 | 785 | 16 |
| GN | 2, 8- | 9 | | HIPP.R | DANIEL | 1 | 17 | | 103 | 21 |
| GN | 2, 8- | 9 | | HIPP.R | DANIEL A | | | | 6 | 5+ |
| GN | 2, 8- | 9 | | HIPP.R-PS | PASC | | 50 | | 177 | 1 |
| GN | 2, 8- | 9 | | LACT | EPITOME | | 22 | 2 | 694 | 10 |
| GN | 2, 8- | 9 | | LACT | INSTIT | 2 | 12 | 15 | 157 | 23+ |
| GN | 2, 8- | 9 | | METH.OL | RES | 1 | 5 | 1 | 226 | 9 |
| GN | 2, 8 | | | ANON | TR.TRIP | 1 | | | 167 | 30 |
| GN | 2, 8 | | | ANON | TR.TRIP | 1 | | | 169 | 20 |
| GN | 2, 8 | | | ANON.APOC | EV.PH.2 | | | 94 | 91 | 27 |
| GN | 2, 8 | | | CLEM.R-PS | RECOGN | 1 | 28 | 3 | 24 | 23 |
| GN | 2, 8 | | | DION.AL | FR | | | | 199 | 1+ |
| GN | 2, 8 | | | DION.AL | FR | | | | 200 | 6 |
| GN | 2, 8 | | | HIPP.R | DANIEL | 1 | 17 | | 103 | 8 |
| GN | 2, 8 | | | HIPP.R | DANIEL A | | | | 5 | 1 |
| GN | 2, 8 | | * | HIPP.R ? | REFVT | 5 | 16 | 9 | 112 | 19 |
| GN | 2, 8 | | * | HIPP.R ? | REFVT | 5 | 20 | 2 | 121 | 8 |
| GN | 2, 8 | | * | HIPP.R ? | REFVT | 5 | 26 | 5 | 127 | 19 |
| GN | 2, 8 | | | LACT | INSTIT | 2 | 9 | 5 | 143 | 2 |
| GN | 2, 8 | | | METH.OL | CONVIV | 4 | 2 | | 128 | 2 |
| GN | 2, 8 | | | METH.OL | CONVIV | 7 | 5 | | 190 | 12 |
| GN | 2, 8 | | | METH.OL | CONVIV | PR | | | 46 | 39 |
| GN | 2, 8 | | | METH.OL | CONVIV | 10 | 2 | | 290 | 49 |
| GN | 2, 8 | | | METH.OL | RES | 1 | 55 | 4 | 314 | 13 |
| GN | 2, 8 | | | NOVAT | TRIN | | 8 | 2 | 23 | 11 |
| GN | 2, 9 | | | ANON | ASKEW | | 134 | | 229 | 1 |
| GN | 2, 9 | | | ANON.APOC | AC.TH.1 A | | | | 177 | 18 |
| GN | 2, 9 | | P | ANON.APOC | DID.SIL | | | | 18 | 52 |
| GN | 2, 9 | | | ANON.APOC | EV.PH.2 | | | 84 | 87 | 22 |
| GN | 2, 9 | | | ANON.APOC | EV.PH.2 | | | 92 | 91 | 15 |
| GN | 2, 9 | | P | ANON.APOC | EZR.5 | | 2 | 12 | 1933 | 15 |
| GN | 2, 9 | | | CLEM.R-PS | RECOGN | 1 | 45 | 4 | 34 | 24 |
| GN | 2, 9 | | | CLEM.R-PS | RECOGN | 1 | 46 | 4 | 35 | 11 |
| GN | 2, 9 | | P | COMMOD | INSTR | 1 | | 35 | 29 | 8+ |
| GN | 2, 9 | | | HIPP.R | CANT | | 25 | 3 | 46 | 11 |
| GN | 2, 9 | | | HIPP.R | CANT | | 25 | 4 | 47 | 1 |
| GN | 2, 9 | | | HIPP.R | DANIEL | 1 | 17 | | 105 | 22 |
| GN | 2, 9 | | | HIPP.R | DANIEL A | | | | 6 | 31 |
| GN | 2, 9 | | * | HIPP.R ? | REFVT | 5 | 26 | 6 | 127 | 22 |
| GN | 2, 9 | | | HIPP.R ? | TRAD | | | 6 | 18 | 17 |
| GN | 2, 9 | | | METH.OL | CONVIV | 3 | 3 | | 96 | 6 |
| GN | 2, 9 | | | METH.OL | CONVIV | 3 | 7 | | 104 | 19 |
| GN | 2, 9 | | | METH.OL | CONVIV | 9 | 3 | | 272 | 25 |
| GN | 2, 9 | | | METH.OL | RES | 1 | 6 | 3 | 228 | 3 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| GN | 2, 9 | P | METH.OL ? | PORPHYR | | 1 | | 505 | 7 |
| GN | 2, 9 | | NOVAT | TRIN | | 8 | 2 | 23 | 12 |
| GN | 2, 10- 14 | | DION.AL | HIERAC | | | | 88 | 5 |
| GN | 2, 10- 14* | | HIPP.R ? | REFVT | 5 | 9 | 14+ | 101 | 1+ |
| GN | 2, 10- 14* | | HIPP.R ? | REFVT | 5 | 26 | 11 | 128 | 17 |
| GN | 2, 10- 14 | | METH.OL | RES | 1 | 55 | 1 | 313 | 9 |
| GN | 2, 10 | | CYPR.C | EP | | 73 | 10 | 785 | 19 |
| GN | 2, 10 | | HIPP.R | DANIEL | 1 | 17 | | 105 | 17 |
| GN | 2, 10 | | HIPP.R | DANIEL A | | | | 6 | 25 |
| GN | 2, 10 | * | HIPP.R ? | REFVT | 5 | 16 | 9 | 112 | 19 |
| GN | 2, 10 | * | HIPP.R ? | REFVT | 6 | 14 | 8 | 140 | 14 |
| GN | 2, 10 | * | HIPP.R ? | REFVT | 6 | 15 | 1 | 141 | 7 |
| GN | 2, 10 | | HIPP.R-PS | THEOPH | | 8 | | 262 | 18 |
| GN | 2, 10 | | VICT.PV | APOC | | | | 54 | 3 |
| GN | 2, 10 | | VICT.PV | FABRIC | | 3 | | 4 | 13+ |
| GN | 2, 11- 14 | | VICT.PV | FABRIC | | 3 | | 4 | 17 |
| GN | 2, 11 | | HIPP.R ? | CHRON | | | | 41 | 7 |
| GN | 2, 11 | | HIPP.R ? | CHRON | | | | 42 | 12 |
| GN | 2, 13 | | HIPP.R ? | CHRON | | | | 41 | 8 |
| GN | 2, 13 | | HIPP.R ? | CHRON | | | | 42 | 12 |
| GN | 2, 14 | | HIPP.R ? | CHRON | | | | 41 | 8 |
| GN | 2, 14 | | HIPP.R ? | CHRON | | | | 42 | 13 |
| GN | 2, 15- 17 | | CYPR.C-PS | IVD | | 2 | 1 | 266 | 2 |
| GN | 2, 15- 17 | | LACT | EPITOME | | 22 | 2 | 694 | 11 |
| GN | 2, 15 | | COMMOD | CARMEN | | | | 74 | 35 |
| GN | 2, 15 | | GREG.TH | PANEG | | 15 | 183 | 172 | 52 |
| GN | 2, 15 | | LACT | INSTIT | 2 | 5 | 26 | 119 | 1 |
| GN | 2, 15 | | METH.OL | CONVIV | 8 | 3 | | 208 | 22 |
| GN | 2, 15 | | NOVAT | CIBIS | | 2 | [illegible] | 92 | 35 |
| GN | 2, 16- 17 | | ANON | TR.TRIP | 2 | | | 37 | 36+ |
| GN | 2, 16- 17 | | ANON.APOC | EV.PH.2 | | | 94 | 91 | 33 |
| GN | 2, 16- 17 | | ANON.APOC | EV.PH.2 | | | 94 | 93 | 11 |
| GN | 2, 16- 17 | | CLEM.R-PS | HOM | 3 | 21 | 2 | 64 | 14 |
| GN | 2, 16- 17* | | CLEM.R-PS | HOM | 16 | 6 | 2 | 220 | 13 |
| GN | 2, 16- 17 | | CLEM.R-PS | HOM | 18 | 3 | 2 | 242 | 11 |
| GN | 2, 16- 17 | | CLEM.R-PS | RECOGN | 2 | 53 | 4 | 83 | 15 |
| GN | 2, 16- 17 | | CYPR.C-PS | CENTES | | | 38 | 85 | 317 |
| GN | 2, 16- 17* | | HIPP.R ? | REFVT | 5 | 20 | 3 | 121 | 13 |
| GN | 2, 16- 17* | | HIPP.R ? | REFVT | 5 | 26 | 22 | 130 | 8 |
| GN | 2, 16- 17 | | HIPP.R-PS | PASC | | 51 | [illegible] | 177 | 7 |
| GN | 2, 16- 17 | | METH.OL | LIB.ARB | | | | 797 | 3+ |
| GN | 2, 16- 17 | | METH.OL | LIB.ARB | | | | 799 | 1+ |
| GN | 2, 16- 17 | | METH.OL | LIB.ARB | | | | 801 | 6 |
| GN | 2, 16- 17 | | METH.OL | LIB.ARB | | | | 805 | 14 |
| GN | 2, 16- 17 | | METH.OL | LIB.ARB | | | | 807 | 1+ |
| GN | 2, 16- 17 | | METH.OL | LIB.ARB | | | | 809 | 1 |
| GN | 2, 16- 17 | | METH.OL | LIB.ARB | | | | 823 | 7+ |
| GN | 2, 16- 17 | | METH.OL | LIB.ARB | | | | 831 | 10 |
| GN | 2, 16- 17 | | METH.OL | RES | 1 | 38 | 3 | 280 | 12+ |
| GN | 2, 16- 17 | | METH.OL | RES | 2 | 1 | 1 | 329 | 14 |
| GN | 2, 16- 17 | | NOVAT | TRIN | | 8 | 2 | 23 | 13 |
| GN | 2, 17 | | ANON.APOC | EV.PH.2 | | | 84 | 87 | 22 |
| GN | 2, 17 | * | CLEM.R-PS | HOM | 3 | 39 | 1 | 71 | 4 |
| GN | 2, 17 | | CLEM.R-PS | HOM | 3 | 42 | 4 | 72 | 21 |
| GN | 2, 17 | | COMMOD | INSTR | 1 | | 35 | 29 | 11 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 2, 17 | COMMOD | INSTR | 1 | | 36 | 30 | 11 |
| GN | 2, 17 | DION.AL | FR | | | | 200 | 3 |
| GN | 2, 17 | HIPP.R ? | FR B | | | | 335 | 11 |
| GN | 2, 17 | LACT | INSTIT | 2 | 12 | 16 | 158 | 3 |
| GN | 2, 17 | METH.OL | CONVIV | 3 | 7 | | 104 | 22 |
| GN | 2, 17 | METH.OL | CONVIV | 8 | 3 | | 206 | 15 |
| GN | 2, 17 | METH.OL | RES | 2 | 1 | 4+ | 330 | 12+ |
| GN | 2, 17 | METH.OL | RES | 2 | 2 | 4 | 332 | 3 |
| GN | 2, 17 | NOVAT | TRIN | | 1 | 9 | 12 | 37 |
| GN | 2, 17 | NOVAT | TRIN | | 1 | 12 | 12 | 52 |
| GN | 2, 18- 23 | ANON.APOC | AC.TH.1 A | | | | 174 | 10 |
| GN | 2, 18 | CYPR.C-PS | SING | | 6 | | 179 | 2 |
| GN | 2, 18 | LACT | INSTIT | 2 | 12 | 1 | 155 | [illegible] |
| GN | 2, 18 | METH.OL | CONVIV | 3 | 8 | | 108 | 45 |
| GN | 2, 18 | METH.OL | CONVIV | 3 | 8 | | 110 | 53+ |
| GN | 2, 18 | METH.OL | CONVIV | 3 | 9 | | 110 | 6 |
| GN | 2, 19- 20 | CLEM.R-PS | HOM | 3 | 21 | 1 | 64 | 11 |
| GN | 2, 19 | DION.AL | FR | | | | 199 | 5+ |
| GN | 2, 20 | CLEM.R-PS | HOM | 3 | 42 | 5 | 72 | 24 |
| GN | 2, 21- 24 | METH.OL | CONVIV | 3 | 8 | | 108 | 27+ |
| GN | 2, 21- 24* | PAMPH.C | APOL.OR | | 6 | | 592 | C 2 |
| GN | 2, 21- 23 | METH.OL ? | FR | | | | 521 | 8 |
| GN | 2, 21- 22 | HIPP.R-PS | PASC | | 53 | 3 | 181 | 2 |
| GN | 2, 21 | HIPP.R-PS | THEOPH | | 7 | | 262 | 2 |
| GN | 2, 21 | METH.OL | CONVIV | 2 | 2 | | 70 | 1 |
| GN | 2, 21 | METH.OL | CONVIV | 3 | 8 | | 106 | 12+ |
| GN | 2, 22- 24 | CLEM.R-PS | HOM | 13 | 15 | 1 | 200 | 17 |
| GN | 2, 22- 24 | CYPR.C | VIRG | | 4 | | 190 | 14 |
| GN | 2, 22 | ANON.APOC | EV.PH.2 | | | 71 | 81 | 22 |
| GN | 2, 22 | ANON.APOC | EV.PH.2 | | | 78 | 85 | 9 |
| GN | 2, 22 | CLEM.R-PS | HOM | 3 | 22 | 1 | 64 | 17 |
| GN | 2, 22 | DION.AL | FR | | | | 200 | 2 |
| GN | 2, 22 | DION.AL ? | IOB | | | | 202 | 13 |
| GN | 2, 22 | LACT | INSTIT | 2 | 12 | 1 | 155 | 8 |
| GN | 2, 22 | METH.OL | CONVIV | 2 | 2 | | 72 | 16 |
| GN | 2, 23- 24 | METH.OL | CONVIV | 3 | 1 | | 90 | 17+ |
| GN | 2, 23- 24 | METH.OL | CONVIV | 3 | 1 | | 92 | 22+ |
| GN | 2, 23- 24 | METH.OL | CONVIV | 3 | 2 | | 94 | 19+ |
| GN | 2, 23- 24 | METH.OL | CONVIV | 3 | 8 | | 106 | 9 |
| GN | 2, 23- 24 | METH.OL | RES | 1 | 39 | 1 | 282 | 7 |
| GN | 2, 23 | ANON | PROPHET | | | | 177 | 22 |
| GN | 2, 23 | METH.OL | CONVIV | 2 | 1 | | 70 | 30+ |
| GN | 2, 23 | METH.OL | CONVIV | 2 | 2 | | 70 | 5 |
| GN | 2, 23 | METH.OL | CONVIV | 3 | 1 | | 92 | 28 |
| GN | 2, 23 | METH.OL | RES | 1 | 39 | 2 | 282 | 13 |
| GN | 2, 24 | CYPR.C-PS | SING | | 6 | | 179 | 5 |
| GN | 2, 24 | P LACT | EPITOME | | 61 | 8 | 748 | 12 |
| GN | 2, 24 | LACT | INSTIT | 6 | 23 | 25 | 568 | 11 |
| GN | 2, 24 | METH.OL | CONVIV | 2 | 2 | | 72 | 13 |
| GN | 2, 24 | METH.OL | CONVIV | 3 | 1 | | 90 | 10 |
| GN | 2, 24 | METH.OL | CONVIV | 3 | 10 | | 112 | 9 |
| GN | 2, 24 | METH.OL | CONVIV | 3 | 10 | | 114 | 20 |
| GN | 2, 24 | P NOVAT | PVD | | 5 | 3 | 117 | 5 |
| GN | 2, 25 | CYPR.C-PS | SING | | 14 | | 189 | 15 |
| GN | 3, | CYPR.C | BON.PAT | | 5 | | 121 | 97 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| GN | 3, | | HIPP.R | ANTICHR | | | 14 | 11 | 15 |
| GN | 3, | | HIPP.R-PS | CONSVM | | 18 | | 296 | 3 |
| GN | 3, | | HIPP.R-PS | PASC | | 49 | 2 | 175 | 21 |
| GN | 3, | * | LACT | INSTIT | 2 | 12 | 19 | 158 | 22 |
| GN | 3, | | METH.OL | CONVIV | 3 | 3 | | 94 | 3 |
| GN | 3, | | METH.OL | CONVIV | 3 | 6 | | 100 | 11 |
| GN | 3, | | METH.OL | CONVIV | 7 | 5 | | 190 | 12 |
| GN | 3, | | METH.OL | CONVIV | HY | 22 | | 320 | 113 |
| GN | 3, | | METH.OL | CONVIV | 10 | 2 | | 290 | 49 |
| GN | 3, | | VICT.PV | FABRIC | | 9 | | 8 | 11 |
| GN | 3, | 1- 15 | CYPR.C | ZELO | | 4 | | 76 | 52 |
| GN | 3, | 1- 13 | CYPR.C | VNIT | | 1 | | 249 | 14 |
| GN | 3, | 1- 7* | CLEM.R-PS | HOM | 16 | 6 | 2 | 220 | 14 |
| GN | 3, | 1- 6 | ANON | PROTEN | | | | 379 | 20 |
| GN | 3, | 1- 6 | ANON | REC.FID | | | | 116 | 27 |
| GN | 3, | 1- 6 | ANON | TR.TRIP | 2 | | | 39 | 11 |
| GN | 3, | 1- 6 | ANON.APOC | AC.TH.1 | | | 25 | 140 | 7 |
| GN | 3, | 1- 6 | ANON.APOC | AC.TH.1 A | | | | 165 | 16 |
| GN | 3, | 1- 6 | ANON.APOC | AC.TH.1 A | | | | 171 | 14 |
| GN | 3, | 1- 6 | ANON.APOC | AC.TH.1 A | | | | 174 | 12 |
| GN | 3, | 1- 6 | ANON.APOC | AC.TH.1 A | | | | 184 | 21 |
| GN | 3, | 1- 6 | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 24 |
| GN | 3, | 1- 6* | CLEM.R-PS | HOM | 3 | 42 | 6 | 72 | 26 |
| GN | 3, | 1- 6 | CLEM.R-PS | HOM | 10 | 5 | 1 | 143 | 20 |
| GN | 3, | 1- 6 | CLEM.R-PS | HOM | 10 | 10 | 2 | 146 | 7 |
| GN | 3, | 1- 6 | CLEM.R-PS | HOM | 10 | 13 | 3 | 147 | 6 |
| GN | 3, | 1- 6 | CLEM.R-PS | HOM | 10 | 14 | 1 | 147 | 11 |
| GN | 3, | 1- 6 | CLEM.R-PS | HOM | 11 | 5 | 3 | 156 | 3 |
| GN | 3, | 1- 6 | CLEM.R-PS | HOM | 11 | 6 | 4 | 156 | 15 |
| GN | 3, | 1- 6 | COMMOD | CARMEN | | | | 92 | 529 |
| GN | 3, | 1- 6 | COMMOD | INSTR | 1 | | 35 | 29 | 1 |
| GN | 3, | 1- 6 | CYPR.C | BON.PAT | | 11 | | 124 | 206 |
| GN | 3, | 1- 6 | CYPR.C | BON.PAT | | 19 | | 129 | 365 |
| GN | 3, | 1- 6 | CYPR.C | VIRG | | 17 | | 199 | 22 |
| GN | 3, | 1- 6 | CYPR.C-PS | ALEAT | | 5 | | 97 | 8 |
| GN | 3, | 1- 6 | DION.AL ? | IOB | | | | 201 | 3 |
| GN | 3, | 1- 6 | DION.AL ? | IOB | | | | 202 | 1+ |
| GN | 3, | 1- 6 | DION.AL ? | LVC 22 | | | | 244 | 4 |
| GN | 3, | 1- 6 | GREG.TH | PANEG | | 16 | 185+ | 172 | 6+ |
| GN | 3, | 1- 6 | HIPP.R | ANTICHR | | | 64 | 44 | 15 |
| GN | 3, | 1- 6 | HIPP.R | CANT.MO | | | | 83 | 12 |
| GN | 3, | 1- 6 | HIPP.R ? | FR B | | | | 335 | 11 |
| GN | 3, | 1- 6 | HIPP.R ? | PROV | | | | 79 | 2 |
| GN | 3, | 1- 6* | HIPP.R ? | REFVT | 5 | 16 | 8 | 112 | 19 |
| GN | 3, | 1- 6* | HIPP.R ? | REFVT | 5 | 19 | 18 | 120 | 10 |
| GN | 3, | 1- 6* | HIPP.R ? | REFVT | 5 | 19 | 20 | 120 | 18 |
| GN | 3, | 1- 6* | HIPP.R ? | REFVT | 5 | 20 | 2 | 121 | 9 |
| GN | 3, | 1- 6 | HIPP.R-PS | PASC | | 50 | | 177 | 2 |
| GN | 3, | 1- 6 | LACT | EPITOME | | 22 | 3 | 694 | 14 |
| GN | 3, | 1- 6 | LACT | EPITOME | | 22 | 6 | 695 | 4 |
| GN | 3, | 1- 6 | LACT | INSTIT | 2 | 12 | 17 | 158 | 9 |
| GN | 3, | 1- 6* | LACT | INSTIT | 2 | 12 | 20 | 159 | 6 |
| GN | 3, | 1- 6 | LACT | INSTIT | 3 | 29 | 16 | 270 | 11 |
| GN | 3, | 1- 6 | METH.OL | LIB.ARB | | | | 773 | 9 |
| GN | 3, | 1- 6 | METH.OL | LIB.ARB | | | | 803 | 17+ |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| GN | 3, | 1- | 6 | METH.OL | LIB.ARB | | | | 807 | 2+ |
| GN | 3, | 1- | 6 | METH.OL | LIB.ARB | | | | 811 | 10 |
| GN | 3, | 1- | 6 | METH.OL | LIB.ARB | | | | 811 | 15+ |
| GN | 3, | 1- | 6 | METH.OL | LIB.ARB | | | | 813 | 5 |
| GN | 3, | 1- | 6 | METH.OL | LIB.ARB | | | | 817 | 15 |
| GN | 3, | 1- | 6 | METH.OL | LIB.ARB | | | | 819 | 3+ |
| GN | 3, | 1- | 6 | METH.OL | LIB.ARB | | | | 821 | 12 |
| GN | 3, | 1- | 6 | METH.OL | LIB.ARB | | | | 823 | 10+ |
| GN | 3, | 1- | 6 | METH.OL | RES | 1 | 4 | 2 | 224 | 2 |
| GN | 3, | 1- | 6 | METH.OL | RES | 1 | 4 | 4 | 224 | 15 |
| GN | 3, | 1- | 6 | METH.OL | RES | 1 | 5 | 6 | 227 | 6 |
| GN | 3, | 1- | 6 | METH.OL | RES | 1 | 29 | 1 | 258 | 4 |
| GN | 3, | 1- | 6 | METH.OL | RES | 1 | 29 | 5+ | 260 | 10+ |
| GN | 3, | 1- | 6 | METH.OL | RES | 1 | 29 | 8 | 261 | 4 |
| GN | 3, | 1- | 6 | METH.OL | RES | 1 | 39 | 4 | 283 | 7 |
| GN | 3, | 1- | 6 | METH.OL | RES | 1 | 55 | 4 | 314 | 15 |
| GN | 3, | 1- | 6 | METH.OL | RES | 2 | 6 | 1 | 339 | 11 |
| GN | 3, | 1- | 6 | METH.OL | RES | 3 | 19 | 1 | 416 | 25+ |
| GN | 3, | 1- | 6 | METH.OL ? | PORPHYR | | 1 | | 504 | 14 |
| GN | 3, | 1- | 6 | METH.OL ? | PORPHYR | | 3 | | 506 | 22 |
| GN | 3, | 1- | 6* | TERT-PS | HAER | | 2 | 4 | 1404 | 6 |
| GN | 3, | 1- | 6 | VICT.PV | FABRIC | | 9 | | 8 | 18 |
| GN | 3, | 1- | 5 | ANON.APOC | AC.TH.1 | | | 32 | 149 | 4 |
| GN | 3, | 1- | 5 | CLEM.R-PS | HOM | 11 | 18 | 1+ | 163 | 17+ |
| GN | 3, | 1- | 5 | CYPR.C | EP | | 43 | 6 | 596 | 4 |
| GN | 3, | 1- | 5 | METH.OL | LIB.ARB | | | | 803 | 1 |
| GN | 3, | 1- | 5 | METH.OL | LIB.ARB | | | | 815 | 7 |
| GN | 3, | 1- | 5 | METH.OL | LIB.ARB | | | | 817 | 2 |
| GN | 3, | 1- | 5* | TERT-PS | HAER | | 2 | 1 | 1403 | 5 |
| GN | 3, | 1 | | CLEM.R-PS | RECOGN | 3 | 42 | 2 | 125 | 15 |
| GN | 3, | 1 | | CYPR.C | ORAT | | 31 | | 109 | 571 |
| GN | 3, | 1 | | DION.AL | FR | | | | 200 | 4 |
| GN | 3, | 1 | | DION.AL ? | IOB | | | | 203 | 1 |
| GN | 3, | 1 | | HIPP.R | BEN.IS | 2 | | | 197 | 11 |
| GN | 3, | 1 | | HIPP.R | DANIEL | 1 | 18 | | 107 | 20 |
| GN | 3, | 1 | | LACT | INSTIT | 2 | 16 | 12 | 169 | 18 |
| GN | 3, | 1 | | METH.OL | LIB.ARB | | | | 803 | 16 |
| GN | 3, | 1 | | METH.OL | LIB.ARB | | | | 811 | 8+ |
| GN | 3, | 4- | 5 | CLEM.R-PS | RECOGN | 5 | 18 | 1 | 174 | 15 |
| GN | 3, | 4- | 5 | METH.OL | RES | 2 | 2 | 7 | 333 | 3 |
| GN | 3, | 5- | 7 | LACT | INSTIT | 7 | 5 | 27 | 603 | 6 |
| GN | 3, | 5 | | ANON | BRVCE | | | | 360 | 32 |
| GN | 3, | 5 | * | CLEM.R-PS | HOM | 3 | 39 | 1 | 71 | 4 |
| GN | 3, | 5 | * | CLEM.R-PS | HOM | 16 | 6 | 3 | 220 | 17 |
| GN | 3, | 5 | | CLEM.R-PS | RECOGN | 2 | 39 | 5 | 75 | 1 |
| GN | 3, | 5 | | CLEM.R-PS | RECOGN | 2 | 44 | 6 | 78 | 13 |
| GN | 3, | 5 | | CLEM.R-PS | RECOGN | 3 | 42 | 3 | 125 | 17 |
| GN | 3, | 5 | | CLEM.R-PS | RECOGN | 5 | 19 | 1 | 175 | 10 |
| GN | 3, | 5 | | CLEM.R-PS | RECOGN | 5 | 22 | 1 | 177 | 4 |
| GN | 3, | 5 | | CYPR.C-PS | CENTES | | | 39 | 86 | 323 |
| GN | 3, | 5 | | IVST.M-PS | COHORT | | 21 | | 72 | 3 |
| GN | 3, | 5 | | NOVAT | TRIN | | 1 | 11 | 12 | 47 |
| GN | 3, | 6 | | ANON | REC.FID | | | | 70 | 24 |
| GN | 3, | 6 | | ANON.APOC | EV.PH.2 | | | 84 | 87 | 24 |
| GN | 3, | 6 | | CLEM.R-PS | HOM | 3 | 21 | 2 | 64 | 13 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| GN | 3, 6 | * | CLEM.R-PS | HOM | 3 | 39 | 1 | 71 | 4 |
| GN | 3, 6 | | CLEM.R-PS | RECOGN | 2 | 45 | 2 | 78 | 20 |
| GN | 3, 6 | | COMMOD | INSTR | 1 | | 35 | 29 | 7 |
| GN | 3, 6 | | CYPR.C-PS | IVD | | 2 | 1 | 266 | 3 |
| GN | 3, 6 | | HIPP.R | ANTICHR | | | 3 | 6 | 14 |
| GN | 3, 6 | | HIPP.R | DAV.GOL | | 10 | 4 | 12 | 3 |
| GN | 3, 6 | | HIPP.R ? | FR | | | | 101 | 15 |
| GN | 3, 6 | | HIPP.R-PS | PASC | | 53 | 3 | 181 | 1 |
| GN | 3, 6 | | HIPP.R-PS | PASC | | 59 | 1 | 187 | 9 |
| GN | 3, 6 | | METH.OL | LIB.ARB | | | | 801 | 6+ |
| GN | 3, 6 | | METH.OL | RES | 1 | 54 | 4 | 311 | 18 |
| GN | 3, 7- 10 | | LACT | INSTIT | 2 | 12 | 18 | 158 | 12 |
| GN | 3, 7 | | ANON | REC.FID | | | | 36 | 28 |
| GN | 3, 7 | * | CLEM.R-PS | HOM | 3 | 39 | 1 | 71 | 3 |
| GN | 3, 7 | | CLEM.R-PS | RECOGN | 2 | 53 | 6 | 83 | 20 |
| GN | 3, 7 | | HIPP.R | CANT | | 25 | 5 | 47 | 6 |
| GN | 3, 7 | | HIPP.R | GEN | | | | 53 | 12 |
| GN | 3, 7 | | HIPP.R-PS | PASC | | 51 | 5 | 177 | 17 |
| GN | 3, 7 | | METH.OL | CONVIV | 10 | 2 | | 288 | 37 |
| GN | 3, 7 | | METH.OL | CONVIV | 10 | 5 | | 296 | 4+ |
| GN | 3, 7 | | METH.OL | RES | 1 | 29 | 6 | 260 | 18 |
| GN | 3, 8- 11 | | METH.OL | RES | 2 | 25 | 3 | 381 | 4 |
| GN | 3, 8 | | GREG.TH | PANEG | | 16 | 187 | 174 | 19 |
| GN | 3, 8 | | METH.OL ? | IOB | | | | 515 | 23 |
| GN | 3, 9 | | ANON | REC.FID | | | | 36 | 13 |
| GN | 3, 9 | | ANON | REC.FID | | | | 36 | 23 |
| GN | 3, 9 | | ANON | REC.FID | | | | 36 | 25 |
| GN | 3, 9 | | CLEM.R-PS | HOM | 2 | 48 | 3 | 54 | 26 |
| GN | 3, 9 | | CLEM.R-PS | HOM | 2 | 49 | 2+ | 55 | 4+ |
| GN | 3, 9 | | CLEM.R-PS | HOM | 2 | 50 | 3 | 55 | 14 |
| GN | 3, 9 | | NOVAT | TRIN | | 1 | 12 | 12 | 50 |
| GN | 3, 12 | | CYPR.C-PS | SING | | 6 | | 178 | 20 |
| GN | 3, 13 | | ANON.APOC | EV.PH.2 | | | 42 | 67 | 5 |
| GN | 3, 13 | | CLEM.R-PS | RECOGN | 2 | 45 | 4 | 79 | 2 |
| GN | 3, 14- 15 | | CYPR.C | TEST | 2 | 9 | | 41 | 13 |
| GN | 3, 14- 15 | | METH.OL | LIB.ARB | | | | 811 | 9 |
| GN | 3, 14- 15 | | METH.OL | LIB.ARB | | | | 821 | 11 |
| GN | 3, 14- 15 | | METH.OL | LIB.ARB | | | | 823 | 13 |
| GN | 3, 14 | | ANON.APOC | AC.TH.1 | | | 44 | 161 | 19 |
| GN | 3, 14 | | ANON.APOC | AC.TH.1 A | | | | 184 | 23 |
| GN | 3, 14 | | CLEM.R-PS | HOM | 10 | 11 | 2 | 146 | 13 |
| GN | 3, 14 | | CLEM.R-PS | RECOGN | 2 | 44 | 6 | 78 | 13 |
| GN | 3, 14 | | CLEM.R-PS | RECOGN | 2 | 53 | 6 | 83 | 23 |
| GN | 3, 14 | | CLEM.R-PS | RECOGN | 5 | 17 | 3 | 174 | 9 |
| GN | 3, 14 | | CYPR.C | DEMETR | | 16 | | 44 | 314 |
| GN | 3, 14 | | CYPR.C | LAPSIS | | 11 | | 226 | 209 |
| GN | 3, 14 | | GREG.TH | PANEG | | 16 | 188 | 174 | 20 |
| GN | 3, 14 | | HIPP.R | CANT.MO | | | | 83 | 13 |
| GN | 3, 15 | | ANON.APOC | AC.TH.1 | | | 31 | 148 | 10 |
| GN | 3, 15 | | ANON.APOC | AC.TH.1 A | | | | 170 | 24 |
| GN | 3, 15 | | ANON.HAG | PAS.FRV | | 7 | 2 | 184 | 9 |
| GN | 3, 15 | | CYPR.C | EP | | 58 | 9 | 664 | 20 |
| GN | 3, 15 | | CYPR.C-PS | COMPVT | | 21 | | 267 | 15 |
| GN | 3, 15 | | HIPP.R | BEN.IS | 2 | | | 197 | 10 |
| GN | 3, 15 | | HIPP.R | CANT | | 25 | 4 | 46 | 20 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 3, 15 | HIPP.R | CANT.MO | | | | 83 | 14 |
| GN | 3, 15 | HIPP.R | DAV.GOL | | 7 | 8 | 8 | 9 |
| GN | 3, 15 | HIPP.R | DAV.GOL | | 7 | 9 | 9 | 2 |
| GN | 3, 15 | HIPP.R | DAV.GOL | | 11 | 4 | 13 | 19 |
| GN | 3, 15 | HIPP.R | DAV.GOL | | 15 | 3 | 19 | 7 |
| GN | 3, 15 | HIPP.R | PSALM | | | 17 | 181 | 6 |
| GN | 3, 15 | HIPP.R ? | REFVT | 4 | 47 | 5 | 70 | 8 |
| GN | 3, 15 | HIPP.R ? | REFVT | 4 | 48 | 3 | 71 | 3 |
| GN | 3, 15 | METH.OL | CONVIV | 3 | 6 | | 102 | 24 |
| GN | 3, 15 | METH.OL | CONVIV | 8 | 12 | | 232 | 4 |
| GN | 3, 15 | METH.OL | LIB.ARB | | | | 815 | 11 |
| GN | 3, 15 | METH.OL | LIB.ARB | | | | 823 | 16+ |
| GN | 3, 16 | CYPR.C | TEST | 3 | 32 | | 125 | 2+ |
| GN | 3, 16 | CYPR.C | VIRG | | 22 | | 202 | 28+ |
| GN | 3, 16 | CYPR.C | VIRG | | 23 | | 203 | 21 |
| GN | 3, 16 | HIPP.R | CANT | | 25 | 5 | 47 | 2 |
| GN | 3, 17- 24 | HIPP.R | DANIEL | 1 | 17 | | 105 | 27+ |
| GN | 3, 17- 24 | HIPP.R | DANIEL A | | | | 6 | 34+ |
| GN | 3, 17- 24 | METH.OL | LIB.ARB | | | | 807 | 4+ |
| GN | 3, 17- 24 | METH.OL | LIB.ARB | | | | 809 | 10 |
| GN | 3, 17- 24 | METH.OL | LIB.ARB | | | | 811 | 14 |
| GN | 3, 17- 24 | METH.OL | LIB.ARB | | | | 813 | 6 |
| GN | 3, 17- 24 | METH.OL | LIB.ARB | | | | 823 | 11 |
| GN | 3, 17- 19 | ANON | REC.FID | | | | 70 | 29+ |
| GN | 3, 17- 19 | CLEM.R-PS | HOM | 11 | 18 | 1+ | 163 | 17+ |
| GN | 3, 17- 19 | CLEM.R-PS | HOM | 19 | 15 | 6 | 260 | 30 |
| GN | 3, 17- 19 | CLEM.R-PS | HOM | 19 | 15 | 6 | 261 | 2 |
| GN | 3, 17- 19 | CLEM.R-PS | RECOGN | 4 | 11 | 2 | 151 | 22 |
| GN | 3, 17- 19 | COMMOD | CARMEN | | | | 78 | 150 |
| GN | 3, 17- 19 | COMMOD | CARMEN | | | | 85 | 323 |
| GN | 3, 17- 19 | COMMOD | INSTR | 2 | | 13 | 51 | 1 |
| GN | 3, 17- 19 | CYPR.C | BON.PAT | | 11 | | 124 | 209 |
| GN | 3, 17- 19 | CYPR.C | TEST | 3 | 58 | | 143 | 4+ |
| GN | 3, 17- 19 | HIPP.R ? | FR B | | | | 335 | 22 |
| GN | 3, 17- 19 | HIPP.R ? | VNIV | | | | 140 | 65 |
| GN | 3, 17- 19 | HIPP.R ? | VNIV | | | | 142 | 107+ |
| GN | 3, 17- 19 | IVST.M-PS | COHORT | | 21 | | 72 | 13 |
| GN | 3, 17- 19 | LACT | EPITOME | | 22 | 4+ | 694 | 19+ |
| GN | 3, 17- 19 | LACT | INSTIT | 2 | 12 | 19 | 158 | 15 |
| GN | 3, 17- 18 | ANON.APOC | AC.TH.1 A | | | | 171 | 18 |
| GN | 3, 17- 18 | GREG.TH | PANEG | | 16 | 188 | 174 | 21 |
| GN | 3, 17- 18 | HIPP.R-PS | PASC | | 53 | 1 | 179 | 19 |
| GN | 3, 17- 18 | NOVAT | CIBIS | | 2 | 6 | 91 | 28 |
| GN | 3, 17- 18 | NOVAT | CIBIS | | 2 | 7 | 92 | 33 |
| GN | 3, 17 | ANON | REC.FID | | | | 72 | 12 |
| GN | 3, 17 | COMMOD | CARMEN | | | | 74 | 35 |
| GN | 3, 17 | DION.AL ? | LVC 22 | | | | 246 | 4 |
| GN | 3, 17 | LACT | INSTIT | 2 | 5 | 26 | 119 | 1 |
| GN | 3, 17 | LACT | INSTIT | 2 | 12 | 16 | 158 | 3 |
| GN | 3, 17 | NOVAT | TRIN | | 1 | 12 | 12 | 49 |
| GN | 3, 18 | ANON.APOC | AC.TH.1 | | | 32 | 149 | 7 |
| GN | 3, 18 | GREG.TH | PANEG | | 7 | 96 | 136 | 29 |
| GN | 3, 19 | ANON | REC.FID | | | | 72 | 7 |
| GN | 3, 19 | ANON | REC.FID | | | | 233 | 23 |
| GN | 3, 19 | ANON | TR.TRIP | 2 | | | 39 | 16+ |

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|---|---|---|---|---|---|---|---|---|---|
| GN | 3, 19 | | ANON.APOC | DID.SIL | | | | 13 | 51 |
| GN | 3, 19 | | CLEM.R-PS | HOM | 2 | 15 | 1 | 41 | 1 |
| GN | 3, 19 | * | CLEM.R-PS | HOM | 3 | 39 | 1 | 71 | 5 |
| GN | 3, 19 | | CLEM.R-PS | HOM | 10 | 11 | 2 | 146 | 13 |
| GN | 3, 19 | | CLEM.R-PS | HOM | 15 | 7 | 6 | 215 | 18 |
| GN | 3, 19 | | CLEM.R-PS | HOM | 20 | 6 | 8 | 272 | 4 |
| GN | 3, 19 | | CLEM.R-PS | RECOGN | 2 | 45 | 2 | 78 | 21 |
| GN | 3, 19 | | CLEM.R-PS | RECOGN | 2 | 53 | 6 | 83 | 22 |
| GN | 3, 19 | | CLEM.R-PS | RECOGN | 5 | 17 | 3 | 174 | 10 |
| GN | 3, 19 | | COMMOD | INSTR | 1 | | 35 | 29 | 12 |
| GN | 3, 19 | | COMMOD | INSTR | 2 | | 13 | 52 | 5 |
| GN | 3, 19 | | CYPR.C | BON.PAT | | 17 | | 128 | 327 |
| GN | 3, 19 | | DION.AL ? | ECCL | | | | 217 | 12 |
| GN | 3, 19 | | DION.AL ? | LVC 22 | | | | 246 | 6 |
| GN | 3, 19 | | GREG.TH | PANEG | | 16 | 187 | 174 | 20 |
| GN | 3, 19 | | GREG.TH | PANEG | | 16 | 189 | 174 | 25 |
| GN | 3, 19 | | HIPP.R | BEN.IS | 1 | | | 20 | 2 |
| GN | 3, 19 | | HIPP.R | BEN.IS | 2 | | | 197 | 8 |
| GN | 3, 19 | | HIPP.R | CANT.MO | | | | 83 | 12 |
| GN | 3, 19 | | HIPP.R | DANIEL | 1 | 17 | | 107 | 5 |
| GN | 3, 19 | | HIPP.R | DANIEL A | | | | 7 | 4 |
| GN | 3, 19 | * | HIPP.R ? | REFVT | 6 | 35 | 7 | 165 | 12 |
| GN | 3, 19 | | IVST.M-PS | COHORT | | 30 | | 100 | 16 |
| GN | 3, 19 | | LACT | INSTIT | 2 | 12 | 20 | 159 | 2 |
| GN | 3, 19 | | LACT | INSTIT | 7 | 5 | 14 | 599 | 5 |
| GN | 3, 19 | | LACT | INSTIT | 7 | 5 | 27 | 604 | 11 |
| GN | 3, 19 | | LACT | INSTIT | 7 | 12 | 4 | 619 | 8 |
| GN | 3, 19 | | METH.OL | CONVIV | 3 | 3 | | 94 | 4 |
| GN | 3, 19 | | METH.OL | CONVIV | 3 | 3 | | 96 | 20 |
| GN | 3, 19 | | METH.OL | CONVIV | 3 | 6 | | 102 | 29 |
| GN | 3, 19 | | METH.OL | CONVIV | 10 | 6 | | 302 | 32 |
| GN | 3, 19 | | METH.OL | GEN | | | | 54 | 1 |
| GN | 3, 19 | | METH.OL | RES | 1 | 4 | 4 | 224 | 16 |
| GN | 3, 19 | | METH.OL | RES | 1 | 9 | 14 | 233 | 14 |
| GN | 3, 19 | | METH.OL | RES | 2 | 6 | 3 | 339 | 18 |
| GN | 3, 19 | | METH.OL | RES | 2 | 15 | 6 | 362 | 21 |
| GN | 3, 19 | | METH.OL | RES | 2 | 18 | 6 | 369 | 10 |
| GN | 3, 19 | | METH.OL | RES | 2 | 25 | 6 | 381 | 17 |
| GN | 3, 19 | | NOVAT | CIBIS | | 2 | 6 | 91 | 25 |
| GN | 3, 19 | * | PAMPH.C | APOL.OR | | 7 | | 596 | B 8 |
| GN | 3, 20 | * | HIPP.R ? | REFVT | 5 | 16 | 13 | 113 | 15 |
| GN | 3, 20 | * | HIPP.R ? | REFVT | 6 | 34 | 3 | 163 | 1 |
| GN | 3, 21- 24 | | METH.OL | RES | 1 | 40 | 3 | 284 | 16 |
| GN | 3, 21- 22 | | CLEM.R-PS | HOM | 16 | 12 | 1 | 224 | 2 |
| GN | 3, 21 | * | ANON | ASKEW | | 69 | | 97 | 24 |
| GN | 3, 21 | * | ANON | ASKEW | | 69 | | 98 | 38 |
| GN | 3, 21 | | ANON | REC.FID | | | | 216 | 5 |
| GN | 3, 21 | | DION.AL ? | FR | | | | 229 | 5+ |
| GN | 3, 21 | | HIPP.R | GEN | | | | 53 | 17 |
| GN | 3, 21 | * | HIPP.R ? | REFVT | 10 | 13 | 4 | 274 | 14 |
| GN | 3, 21 | | METH.OL | LEPRA | | 15 | 4 | 470 | 11 |
| GN | 3, 21 | | METH.OL | RES | 1 | 4 | 2+ | 224 | 1+ |
| GN | 3, 21 | | METH.OL | RES | 1 | 5 | 2 | 226 | 13 |
| GN | 3, 21 | | METH.OL | RES | 1 | 5 | 6 | 227 | 6 |
| GN | 3, 21 | | METH.OL | RES | 1 | 29 | 1 | 258 | 5 |

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|---|---|---|---|---|---|---|---|---|
| GN | 3, 21 | METH.OL | RES | 1 | 29 | 4 | 260 | 1+ |
| GN | 3, 21 | METH.OL | RES | 1 | 29 | 6 | 260 | 18 |
| GN | 3, 21 | METH.OL | RES | 1 | 29 | 8 | 261 | 2+ |
| GN | 3, 21 | METH.OL | RES | 1 | 33 | 3 | 270 | 11 |
| GN | 3, 21 | METH.OL | RES | 1 | 38 | 5 | 281 | 13 |
| GN | 3, 21 | METH.OL | RES | 1 | 39 | 1 | 282 | 3 |
| GN | 3, 21 | METH.OL | RES | 1 | 39 | 4+ | 283 | 6+ |
| GN | 3, 21 | METH.OL | RES | 1 | 40 | 2 | 284 | 12 |
| GN | 3, 21 | METH.OL | RES | 1 | 40 | 6 | 285 | 8 |
| GN | 3, 22- 24 | LACT | INSTIT | 7 | 5 | 27 | 603 | 7+ |
| GN | 3, 22- 24 | METH.OL | RES | 1 | 4 | 5 | 224 | 17+ |
| GN | 3, 22- 24 | METH.OL | RES | 1 | 39 | 5 | 283 | 13 |
| GN | 3, 22 | ANON | TR.TRIP | 2 | | | 39 | 7 |
| GN | 3, 22 * | CLEM.R-PS | HOM | 3 | 39 | 3 | 71 | 9+ |
| GN | 3, 22 * | CLEM.R-PS | HOM | 16 | 6 | 2+ | 220 | 16+ |
| GN | 3, 22 | CLEM.R-PS | RECOGN | 2 | 39 | 6 | 75 | 4 |
| GN | 3, 22 | COMMOD | CARMEN | | | | 85 | 325 |
| GN | 3, 22 | LACT | INSTIT | 5 | 17 | 31 | 457 | 15 |
| GN | 3, 22 | LACT | INSTIT | 5 | 17 | 34 | 458 | 2 |
| GN | 3, 22 | METH.OL | CONVIV | 3 | 3 | | 96 | 8 |
| GN | 3, 22 | METH.OL | RES | 1 | 6 | 3 | 228 | 3 |
| GN | 3, 22 | METH.OL | RES | 1 | 39 | 7 | 284 | 5 |
| GN | 3, 22 | METH.OL | RES | 1 | 40 | 2 | 284 | 13 |
| GN | 3, 22 | METH.OL | RES | 1 | 40 | 4 | 285 | 1 |
| GN | 3, 23- 24 | ANON | TR.TRIP | 2 | | | 39 | 17 |
| GN | 3, 23- 24 | CLEM.R-PS | RECOGN | 2 | 39 | 8 | 75 | 7 |
| GN | 3, 23- 24 | COMMOD | CARMEN | | | | 85 | 323 |
| GN | 3, 23- 24 | COMMOD | INSTR | 1 | | 35 | 29 | 5 |
| GN | 3, 23- 24 | CYPR.C | FORT | | 13 | | 215 | 15 |
| GN | 3, 23- 24 | DION.AL ? | FR | | | | 229 | 10 |
| GN | 3, 23- 24 | GREG.TH | PANEG | | 16 | 185+ | 172 | 7+ |
| GN | 3, 23- 24 | HIPP.R ? | VNIV | | | | 142 | 107 |
| GN | 3, 23- 24 | IVST.M-PS | COHORT | | 21 | | 72 | 9 |
| GN | 3, 23- 24 | LACT | EPITOME | | 22 | 4 | 694 | 19 |
| GN | 3, 23- 24 | METH.OL | CONVIV | 4 | 2 | | 130 | 8 |
| GN | 3, 23- 24 | METH.OL | RES | 1 | 39 | 7 | 284 | 6 |
| GN | 3, 23- 24 | METH.OL | RES | 1 | 40 | 2 | 284 | 13 |
| GN | 3, 23 | ANON | REC.FID | | | | 36 | 29 |
| GN | 3, 23 * | CLEM.R-PS | HOM | 3 | 39 | 1 | 71 | 4 |
| GN | 3, 23 | CYPR.C-PS | IVD | | 2 | 1 | 266 | 4 |
| GN | 3, 23 | GREG.TH | PANEG | | 15 | 183 | 172 | 52 |
| GN | 3, 23 | GREG.TH | PANEG | | 16 | 184 | 172 | 1 |
| GN | 3, 23 | LACT | INSTIT | 2 | 12 | 19 | 158 | 15 |
| GN | 3, 24 * | HIPP.R ? | REFVT | 6 | 17 | 5 | 143 | 20 |
| GN | 3, 24 | LACT | INSTIT | 2 | 12 | 19 | 158 | 16 |
| GN | 3, 24 | METH.OL | CONVIV | 3 | 3 | | 96 | 7+ |
| GN | 3, 24 | METH.OL | CONVIV | 10 | 3 | | 292 | 20 |
| GN | 3, 24 | METH.OL | RES | 1 | 55 | 1 | 313 | 6 |
| GN | 3, 24 | METH.OL | RES | 1 | 55 | 4 | 314 | 13+ |
| GN | 4, 1- 16 | CLEM.R-PS | RECOGN | 3 | 61 | 1 | 137 | 1 |
| GN | 4, 1- 12 | CYPR.C | MORTAL | | 17 | | 26 | 287 |
| GN | 4, 1- 8 | CLEM.R-PS | HOM | 2 | 16 | 3 | 41 | 21 |
| GN | 4, 1- 8 | CLEM.R-PS | HOM | 3 | 42 | 7 | 73 | 2 |
| GN | 4, 1- 8 | CLEM.R-PS | HOM | 19 | 9 | 5 | 257 | 21 |
| GN | 4, 1- 8 | CLEM.R-PS | HOM | 20 | 5 | 3 | 270 | 26 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| GN | 4, | 1- 8 | LACT | EPITOME | | | 22 | 7 | 695 | 5 |
| GN | 4, | 1- 2* | HIPP.R ? | REFVT | | 5 | 20 | 2 | 121 | 9 |
| GN | 4, | 1- 2* | TERT-PS | HAER | | | 2 | 5 | 1404 | 13 |
| GN | 4, | 1- 2* | TERT-PS | HAER | | | 2 | 7 | 1404 | 3 |
| GN | 4, | 1 | CLEM.R-PS | HOM | | 3 | 25 | 1+ | 65 | 16+ |
| GN | 4, | 1 | COMMOD | CARMEN | | | | | 79 | 156 |
| GN | 4, | 2- 8 | CYPR.C-PS | MONT | | | 5 | | 109 | 8 |
| GN | 4, | 2 | CLEM.R-PS | HOM | | 3 | 26 | 1 | 66 | 1 |
| GN | 4, | 2 | COMMOD | INSTR | | 1 | | 39 | 32 | 8 |
| GN | 4, | 3- 8 | CYPR.C | EP | | | 58 | 5 | 660 | 6 |
| GN | 4, | 3- 8 | CYPR.C | EP | | | 59 | 2 | 668 | 4 |
| GN | 4, | 3- 8 | CYPR.C | ORAT | | | 24 | | 105 | 450 |
| GN | 4, | 3- 5* | HIPP.R ? | REFVT | | 5 | 16 | 9 | 112 | 21 |
| GN | 4, | 3- 4 | ANON.APOC | DIDASC | | | 26 | | 220 | 10 |
| GN | 4, | 4- [illegible] | CYPR.C | BON.PAT | | | 19 | | 129 | 367 |
| GN | 4, | 4 | COMMOD | INSTR | | 1 | | 39 | 32 | 9 |
| GN | 4, | 4 | METH.OL | CONVIV | | 7 | 4 | | 188 | 11 |
| GN | 4, | 4 | METH.OL | CONVIV | | 7 | 5 | | 190 | 22 |
| GN | 4, | 5- 8 | ANON.APOC | AC.TH.1 | | | | 32 | 149 | 6 |
| GN | 4, | 5- 8 | ANON.APOC | AC.TH.1 | A | | | | 171 | 16 |
| GN | 4, | 5- 8 | CYPR.C | VNIT | | | 13 | | 259 | 328 |
| GN | 4, | 5- 8 | CYPR.C | ZELO | | | 5 | | 77 | 68 |
| GN | 4, | 5- 8 | CYPR.C | ZELO | | | 11 | | 80 | 187 |
| GN | 4, | 5- 8 | CYPR.C | ZELO | | | 18 | | 85 | 336 |
| GN | 4, | 5- 8 | HIPP.R | DAV.GOL | | | 10 | 4 | 12 | 3 |
| GN | 4, | 5- 8 | METH.OL | LIB.ARB | | | | | 731 | 8 |
| GN | 4, | 7 | ANON.APOC | DIDASC | | | 6 | | 53 | 3 |
| GN | 4, | 8- 15 | ANON.APOC | AC.TH.1 | A | | | | 220 | 3 |
| GN | 4, | 8- 10 | COMMOD | INSTR | | 1 | | 26 | 22 | 29 |
| GN | 4, | 8- 10 | METH.OL | CONVIV | | HY | 11 | | 314 | 56 |
| GN | 4, | 8- 10 | METH.OL | RES | | 1 | 37 | 6 | 279 | 13 |
| GN | 4, | 8- 9 | CLEM.R-PS | HOM | | 3 | 25 | 2 | 65 | 22 |
| GN | 4, | 8 | ANON.APOC | DIDASC | | | 26 | | 220 | 12 |
| GN | 4, | 8 | ANON.APOC | EV.PH.2 | | | | 42 | 67 | 6 |
| GN | 4, | 8 | COMMOD | INSTR | | 1 | | 36 | 30 | 6 |
| GN | 4, | 8 | COMMOD | INSTR | | 1 | | 39 | 32 | 10 |
| GN | 4, | 8 | COMMOD | INSTR | | 2 | | 17 | 56 | 2 |
| GN | 4, | 8 | CYPR.C | BON.PAT | | | 10 | | 123 | 177 |
| GN | 4, | 8 | CYPR.C | EP | | | 6 | 2 | 482 | 1 |
| GN | 4, | 8 | CYPR.C | FORT | | | 11 | | 204 | 65 |
| GN | 4, | 8 | CYPR.C-PS | LAV.MAR | | | 29 | | 50 | 10 |
| GN | 4, | 8 | CYPR.C-PS | NOVAT | | | 13 | 9 | 147 | 18 |
| GN | 4, | 8 | HIPP.R | DAV.GOL | | | 8 | 2 | 10 | 14 |
| GN | 4, | 8 | HIPP.R | GEN A | | | | | 285 | 2 |
| GN | 4, | 8 | HIPP.R | GEN B | | | | | 397 | 16 |
| GN | 4, | 8 | METH.OL | CONVIV | | 5 | 5 | | 154 | 31 |
| GN | 4, | 8 | METH.OL | RES | | 1 | 32 | 4 | 268 | 14 |
| GN | 4, | [illegible] * | TERT-PS | HAER | | | 2 | 7 | 1404 | 7 |
| GN | 4, | 10 | ANON.APOC | EZR.6 | | | 15 | 8 | 1967 | 19 |
| GN | 4, | 11- 12 | HIPP.R | GEN B | | | | | 397 | 11 |
| GN | 4, | 12 | CLEM.R-PS | RECOGN | | 8 | 47 | 6 | 247 | 9 |
| GN | 4, | 13- 14 | HIPP.R | GEN B | | | | | 397 | 11 |
| GN | 4, | 15 | HIPP.R | GEN B | | | | | 397 | 14 |
| GN | 4, | 15 * | HIPP.R ? | REFVT | | 5 | 16 | 9 | 112 | 20 |
| GN | 4, | 15 | VICT.PV | FABRIC | | | [illegible] | | 8 | 2 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 4, 17- 24 | IVL.AFR | CHRON | | | | 241 | 23 |
| GN | 4, 17- 18 | COMMOD | INSTR | 1 | | 36 | 30 | 7 |
| GN | 4, 17- 18 | HIPP.R | GEN B | | | | 397 | 17 |
| GN | 4, 17- 18 | IVL.AFR | CHRON | | | | 240 | 7 |
| GN | 4, 21 | CLEM.R-PS | HOM | 3 | 25 | 3+ | 65 | 24+ |
| GN | 4, 22 | CLEM.R-PS | HOM | 3 | 25 | 3 | 65 | 25 |
| GN | 4, 23 | HIPP.R | GEN B | | | | 396 | 7 |
| GN | 4, 23 | HIPP.R | GEN B | | | | 397 | 22 |
| GN | 4, 25 | CYPR.C-PS | IVD | | 2 | 2 | 266 | 5 |
| GN | 4, 25 * | HIPP.R ? | REFVT | 5 | 20 | 2 | 121 | 9 |
| GN | 4, 25 | METH.OL | CONVIV | 7 | 4 | | 188 | 11 |
| GN | 4, 25 | METH.OL | CONVIV | 7 | 5 | | 190 | 22 |
| GN | 4, 25 * | TERT-PS | HAER | | 2 | 7 | 1404 | 8 |
| GN | 4, 26 | CLEM.R-PS | RECOGN | 4 | 12 | 1 | 152 | 4 |
| GN | 4, 26 | IVL.AFR | CHRON | | | | 238 | 18 |
| GN | 4, 26 | IVL.AFR | CHRON | | | | 239 | 1 |
| GN | 4, 26 | METH.OL | CONVIV | 7 | 5 | | 190 | 22 |
| GN | 4, 26 * | PAMPH.C | APOL.OR | | 6 | | 592 | C 4 |
| GN | 5, | HIPP.R ? | CHRON | | | | 116 | 10 |
| GN | 5, 3- 5 | IVL.AFR | CHRON | | | | 240 | 17 |
| GN | 5, 3- 4 | CYPR.C-PS | COMPVT | | 12 | | 260 | 15 |
| GN | 5, 3 | HIPP.R ? | CHRON | | | | 8 | 14 |
| GN | 5, 3 | METH.OL ? | FR | | | | 521 | 7 |
| GN | 5, 5- 31 | CLEM.R-PS | HOM | 19 | 22 | 5 | 265 | 15 |
| GN | 5, 5 | CLEM.R-PS | RECOGN | 4 | 9 | 4 | 151 | 9 |
| GN | 5, 5 | LACT | EPITOME | | 22 | 5 | 694 | 25 |
| GN | 5, 5 | LACT | INSTIT | 2 | 12 | 21 | 159 | 8 |
| GN | 5, 5 | LACT | INSTIT | 7 | 14 | 14 | 630 | 13 |
| GN | 5, 6- 32 | IVL.AFR | CHRON | | | | 241 | 20 |
| GN | 5, 6 | HIPP.R ? | CHRON | | | | 8 | 15 |
| GN | 5, 6 | IVL.AFR | CHRON | | | | 240 | 20 |
| GN | 5, 9 | HIPP.R ? | CHRON | | | | 8 | 16 |
| GN | 5, 9 | IVL.AFR | CHRON | | | | 240 | 23 |
| GN | 5, 12 | HIPP.R ? | CHRON | | | | 8 | 18 |
| GN | 5, 12 | IVL.AFR | CHRON | | | | 240 | 24 |
| GN | 5, 15 | HIPP.R ? | CHRON | | | | 8 | 18 |
| GN | 5, 15 | IVL.AFR | CHRON | | | | 241 | 1 |
| GN | 5, 18 | ANON | ASKEW | | 99 | | 158 | 19 |
| GN | 5, 18 | ANON | ASKEW | | 134 | | 228 | 35 |
| GN | 5, 18 | HIPP.R ? | CHRON | | | | 8 | 19 |
| GN | 5, 18 | IVL.AFR | CHRON | | | | 240 | 8 |
| GN | 5, 18 | IVL.AFR | CHRON | | | | 241 | 2 |
| GN | 5, 21- 24 | IVL.AFR | CHRON | | | | 241 | 3 |
| GN | 5, 21- 22* | PAMPH.C | APOL.OR | | 6 | | 592 | C 5 |
| GN | 5, 21 | HIPP.R ? | CHRON | | | | 8 | 20 |
| GN | 5, 21 | IVL.AFR | CHRON | | | | 240 | 8 |
| GN | 5, 21 | METH.OL | CONVIV | 7 | 5 | | 190 | 22 |
| GN | 5, 22- 24* | CLEM.R-PS | HOM | 17 | 4 | 3 | 230 | 24 |
| GN | 5, 24 | CLEM.R-PS | HOM | 18 | 13 | 6 | 247 | 23 |
| GN | 5, 24 | CLEM.R-PS | RECOGN | 1 | 52 | 4 | 38 | 8 |
| GN | 5, 24 | CLEM.R-PS | RECOGN | 2 | 47 | 2 | 80 | 3 |
| GN | 5, 24 | CLEM.R-PS | RECOGN | 4 | 12 | 1 | 152 | 2 |
| GN | 5, 24 | CYPR.C | MORTAL | | 23 | | 29 | 386 |
| GN | 5, 24 | CYPR.C | TEST | 1 | 8 | | 12 | 14 |
| GN | 5, 24 | CYPR.C | TEST | 3 | 58 | | 144 | 11 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| GN | 5, 24 | | CYPR.C-PS | MONT | | 5 | | 109 | 9 |
| GN | 5, 24 | | HIPP.R ? | FR B | | | | 336 | 5 |
| GN | 5, 24 | | LACT | MORT | | 2 | 9 | 81 | 40 |
| GN | 5, 24 | | METH.OL | CONVIV | 7 | 4 | | 188 | 11 |
| GN | 5, 24 | | METH.OL | CONVIV | 7 | 5 | | 190 | 22 |
| GN | 5, 24 | | METH.OL | RES | 3 | 5 | 10 | 396 | 11 |
| GN | 5, 24 | | NOVAT | TRIN | | 8 | 2 | 23 | 15 |
| GN | 5, 24 | * | PAMPH.C | APOL.OR | | 7 | | 600 | A 8 |
| GN | 5, 25 | | HIPP.R ? | CHRON | | | | [illegible] | 21 |
| GN | 5, 25 | | IVL.AFR | CHRON | | | | 240 | 8 |
| GN | 5, 25 | | IVL.AFR | CHRON | | | | 241 | 6 |
| GN | 5, 27 | | IVL.AFR | CHRON | | | | 239 | 23+ |
| GN | 5, 28- 29 | | HIPP.R ? | CHRON | | | | 9 | 1 |
| GN | 5, 28- 29 | | IVL.AFR | CHRON | | | | 241 | 8 |
| GN | 5, 29 | | ANON | PROPHET | | | | 1738 | 2 |
| GN | 5, 29 | | CYPR.C | TEST | 1 | 8 | | 12 | 15 |
| GN | 5, 32 | | HIPP.R ? | CHRON | | | | 9 | 2 |
| GN | 6, | | METH.OL | CONVIV | 7 | 4 | | 188 | 7 |
| GN | 6, | | METH.OL | CONVIV | 7 | 6 | | 192 | 1 |
| GN | 6, | | METH.OL | CONVIV | 10 | 2 | | 290 | 54 |
| GN | 6, | | METH.OL | CONVIV | 10 | 3 | | 292 | 29+ |
| GN | 6, | | METH.OL | CONVIV | 10 | 5 | | 296 | 6+ |
| GN | 6, 1- 4 | | ANON | TR.TRIP | 1 | | | 107 | 4 |
| GN | 6, 1- 4 | | ANON.APOC | AC.TH.1 | | | 32 | 149 | 9 |
| GN | 6, 1- 4 | | ANON.APOC | AC.TH.1 A | | | | 171 | 21 |
| GN | 6, 1- 4 | | CLEM.R-PS | HOM | 8 | 13 | 1 | 127 | 3 |
| GN | 6, 1- 4 | | CLEM.R-PS | HOM | 8 | 15 | 1 | 127 | 24 |
| GN | 6, 1- 4 | | CLEM.R-PS | RECOGN | 1 | 29 | 1 | 24 | 29+ |
| GN | 6, 1- 2 | | CLEM.R-PS | RECOGN | 4 | 26 | 3 | 159 | 9 |
| GN | 6, 1- 2 | | IVL.AFR | CHRON | | | | 241 | 17 |
| GN | 6, 1- 2* | | TERT-PS | HAER | | 2 | 8 | 1405 | 10 |
| GN | 6, 1 | | LACT | INSTIT | 2 | 14 | 1 | 162 | 17 |
| GN | 6, 2- 4 | | BARD ? | LIB.LEG | | | 9 | 549 | 8 |
| GN | 6, 2- 4 | | COMMOD | INSTR | 1 | | 3 | 4 | 3 |
| GN | 6, 2- 4 | | HIPP.R | DAV.GOL | | 10 | 4 | 12 | 4 |
| GN | 6, 2 | | CLEM.R-PS | HOM | 20 | 7 | 2 | 272 | 12 |
| GN | 6, 2 | | LACT | EPITOME | | 22 | 10 | 695 | 17 |
| GN | 6, 2 | | LACT | INSTIT | 2 | 14 | 2 | 163 | 3 |
| GN | 6, 2 | | METH.OL | RES | 1 | 37 | 3 | 278 | 12 |
| GN | 6, 2 | | METH.OL | RES | 3 | 19 | 1+ | 417 | 2+ |
| GN | 6, 3 | | ANON | REC.FID | | | | 212 | 29 |
| GN | 6, 3 | | ANON | REC.FID | | | | 212 | 30+ |
| GN | 6, 3 | | ARN.SIC | NAT | 2 | 71 | | 150 | 10 |
| GN | 6, 3 | | CLEM.R-PS | HOM | [illegible] | 17 | 1 | 128 | 14 |
| GN | 6, 3 | | CLEM.R-PS | HOM | 19 | 22 | 5 | 265 | 15 |
| GN | 6, 3 | | CLEM.R-PS | VIRG | 1 | 8 | 5 | 15 | 3 |
| GN | 6, 3 | | COMMOD | CARMEN | | | | 80 | 184 |
| GN | 6, 3 | * | HIPP.R ? | REFVT | 5 | 26 | 17 | 129 | 15 |
| GN | 6, 3 | | IVL.AFR | CHRON | | | | 242 | 9 |
| GN | 6, 3 | | LACT | EPITOME | | 22 | 5 | 695 | 2 |
| GN | 6, 3 | | LACT | INSTIT | 2 | 12 | 23 | 160 | 9 |
| GN | 6, 3 | | LACT | INSTIT | 2 | 13 | 3 | 160 | 23 |
| GN | 6, 3 | | METH.OL | RES | 1 | 12 | 8 | 236 | 2 |
| GN | 6, 3 | | METH.OL | RES | 2 | 17 | 10 | 367 | 23 |
| GN | 6, 3 | | METH.OL | RES | 2 | 17 | 10 | 368 | 2 |

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|---|---|---|---|---|---|---|---|---|---|
| GN | 6, | 4- 7 | IVL.AFR | CHRON | | | | 242 | 7 |
| GN | 6, | 4 | CLEM.R-PS | RECOGN | 3 | 61 | 1 | 137 | 2 |
| GN | 6, | 4 | COMMOD | INSTR | 1 | | 6 | 6 | 20 |
| GN | 6, | 4 | LACT | INSTIT | 2 | 14 | 4 | 163 | 6 |
| GN | 6, | 5- 22 | CLEM.R-PS | RECOGN | 1 | 29 | 4 | 25 | 9 |
| GN | 6, | 5- 22 | CLEM.R-PS | RECOGN | 8 | 50 | 1 | 248 | 19 |
| GN | 6, | 5- 22 | LACT | INSTIT | 2 | 13 | 1+ | 160 | 13+ |
| GN | 6, | 5- 18 | CLEM.R-PS | HOM | 8 | 17 | 3 | 128 | 18 |
| GN | 6, | 5- 7 | CYPR.C-PS | NOVAT | | 4 | 1 | 141 | 5 |
| GN | 6, | 5 | LACT | INSTIT | 2 | 10 | 9 | 148 | 15 |
| GN | 6, | 6 | ANON | REC.FID | | | | 68 | 22 |
| GN | 6, | 6 P | CLEM.R-PS | HOM | 2 | 43 | 2 | 53 | 2 |
| GN | 6, | 6 * | CLEM.R-PS | HOM | 3 | 39 | 4 | 71 | 12 |
| GN | 6, | 6 | CLEM.R-PS | HOM | 3 | 43 | 2 | 73 | 6 |
| GN | 6, | 6 | CLEM.R-PS | HOM | 3 | 44 | 2 | 73 | 23 |
| GN | 6, | 7 | CLEM.R-PS | RECOGN | 4 | 12 | 1 | 152 | 6 |
| GN | 6, | 7 | CYPR.C-PS | IVD | | 2 | 3 | 266 | 11 |
| GN | 6, | 8- 9 | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 25 |
| GN | 6, | 8 | CLEM.R-PS | RECOGN | 3 | 61 | 1 | 137 | 2 |
| GN | 6, | 8 | METH.OL | CONVIV | 7 | 5 | | 190 | 22 |
| GN | 6, | 9- 22 | LACT | INSTIT | 2 | 10 | 11 | 149 | 1 |
| GN | 6, | 9- 21* | PAMPH.C | APOL.OR | | 6 | | 592 | C 7+ |
| GN | 6, | 9- 18 | CLEM.R-PS | HOM | 9 | 1 | 1 | 132 | 2 |
| GN | 6, | 9- 18 | CLEM.R-PS | HOM | 9 | 2 | 1 | 132 | 12 |
| GN | 6, | 9- 11 | CYPR.C | LAPSIS | | 19 | | 232 | 386 |
| GN | 6, | 9 * | CLEM.R-PS | HOM | 17 | 4 | 3 | 230 | 25 |
| GN | 6, | 9 | CLEM.R-PS | HOM | 18 | 13 | 6 | 247 | 23 |
| GN | 6, | 9 | CLEM.R-PS | RECOGN | 4 | 12 | 2 | 152 | 7 |
| GN | 6, | 9 | CYPR.C-PS | IVD | | 2 | 2 | 266 | 8 |
| GN | 6, | 9 | HIPP.R | CANT | | 2 | 10 | 28 | 9 |
| GN | 6, | 9 | IVL.AFR | CHRON | | | | 242 | 14 |
| GN | 6, | 9 | NOVAT | TRIN | | 8 | 2 | 23 | 14 |
| GN | 6, | 9 * | PAMPH.C | APOL.OR | | 1 | | 550 | A 1 |
| GN | 6, | 10 * | HIPP.R ? | REFVT | 5 | 20 | 2 | 121 | 10 |
| GN | 6, | 10 * | TERT-PS | HAER | | 2 | 9 | 1405 | 17 |
| GN | 6, | 11- 13 | COMMOD | CARMEN | | | | 74 | 41 |
| GN | 6, | 11- 13 | COMMOD | CARMEN | | | | 79 | 157 |
| GN | 6, | 12 | METH.OL | CONVIV | 5 | 5 | | 154 | 31 |
| GN | 6, | 13- 22 | CYPR.C-PS | NOVAT | | 2 | 9 | 139 | 36 |
| GN | 6, | 13 | CLEM.R-PS | RECOGN | 9 | 30 | 4 | 318 | 13 |
| GN | 6, | 13 | HIPP.R | GAIVM | | | | 9 | 18 |
| GN | 6, | 13 | HIPP.R | GEN | | | | 87 | 6 |
| GN | 6, | 14- 16 | CYPR.C-PS | IVD | | 2 | 2 | 266 | 8 |
| GN | 6, | 14- 16 | HIPP.R | GEN | | | | 87 | 9 |
| GN | 6, | 14- 16 | IVL.AFR | CHRON | | | | 242 | 15 |
| GN | 6, | 14 | CLEM.R-PS | RECOGN | 2 | 47 | 2 | 80 | 4 |
| GN | 6, | 14 | CLEM.R-PS | RECOGN | 4 | 12 | 2 | 152 | 10 |
| GN | 6, | 16 | HIPP.R | GEN | | | | 88 | 30 |
| GN | 6, | 17 | LACT | INSTIT | 2 | 10 | 9 | 148 | 15 |
| GN | 6, | 17 * | TERT-PS | HAER | | 2 | 8 | 1405 | 13 |
| GN | 6, | 18 P | HIPP.R | GEN | | | | 87 | 2 |
| GN | 6, | 21- 22 | HIPP.R | GEN | | | | 87 | 16 |
| GN | 6, | 21 | HIPP.R | GEN | | | | 89 | 1 |
| GN | 7, | | CLEM.R-PS | RECOGN | 8 | 50 | 1 | 248 | 19 |
| GN | 7, | | CYPR.C | VNIT | | 6 | | 253 | 150 |

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|---|---|---|---|---|---|---|---|---|---|
| GN | 7, | | HIPP.R ? | REFVT | 10 | 30 | 6 | 286 | 11 |
| GN | 7, | [redacted] | PAMPH.C | APOL.OR | | 6 | | 592 | C 7+ |
| GN | 7, | 1- 3 | NOVAT | CIBIS | | 2 | 17 | 93 | 64 |
| GN | 7, | 1 * | PAMPH.C | APOL.OR | | 1 | | 550 | A 1 |
| GN | 7, | 2- 3 | HIPP.R | GEN | | | | [redacted] | 28 |
| GN | 7, | 2- 3* | HIPP.R ? | REFVT | 9 | 12 | 23 | 250 | 5 |
| GN | 7, | 2 | VICT.PV | FABRIC | | 8 | | 8 | 1 |
| GN | 7, | 6 | IVL.AFR | CHRON | | | | 242 | 18+ |
| GN | 7, | 6 | IVL.AFR | CHRON | | | | 243 | 23 |
| GN | 7, | 6 | LACT | EPITOME | | 22 | 5 | 694 | 26+ |
| GN | 7, | 6 | LACT | INSTIT | 2 | 13 | 2 | 160 | 17 |
| GN | 7, | 7- 9 | IVL.AFR | CHRON | | | | 242 | 16 |
| GN | 7, | 7 | ANON.APOC | EV.PH.2 | | | 125 | 113 | 34 |
| GN | 7, | 7 | CLEM.R-PS | RECOGN | 4 | 27 | 1 | 159 | 18 |
| GN | 7, | 7 | HIPP.R | GEN | | | | 88 | 11 |
| GN | 7, | 8- 9 | HIPP.R | GEN | | | | [redacted] | 24 |
| GN | 7, | 10- 24* | LACT | IRA | | 23 | 4 | 126 | 9 |
| GN | 7, | 11 | CYPR.C-PS | NOVAT | | 4 | [redacted] | 140 | 2 |
| GN | 7, | 11 | HIPP.R | GEN | | | | 89 | 10 |
| GN | 7, | 11 | HIPP.R | GEN | | | | 90 | 23 |
| GN | 7, | 11 | HIPP.R ? | CHRON | | | | 9 | 4 |
| GN | 7, | 12 | HIPP.R | GEN | | | | 89 | 28 |
| GN | 7, | 12 | HIPP.R | GEN | | | | 90 | 7 |
| GN | 7, | 13 | HIPP.R | CANT | | 2 | 10 | 28 | 9 |
| GN | 7, | 14- 16 | IVL.AFR | CHRON | | | | 243 | 8 |
| GN | 7, | 16 | HIPP.R | GEN | | | | 90 | 2 |
| GN | 7, | 17- 24 | DION.AL | HIERAC | | | | 87 | 11 |
| GN | 7, | 17- 24* | HIPP.R | GAIVM | | | | 9 | 15 |
| GN | 7, | 17- 24 | HIPP.R | GAIVM | | | | 9 | 19 |
| GN | 7, | 17- 24 | HIPP.R ? | VNIV [redacted] | | | | 15 | 26 |
| GN | 7, | 17- 24 | NOVAT | SPECT | | 10 | 1 | 178 | 5 |
| GN | 7, | 17- 24* | TERT-PS | HAER | | 2 | 8 | 1405 | 13 |
| GN | 7, | 17- 23 | METH.OL | LIB.ARB | | | | 733 | 8 |
| GN | 7, | 17 | HIPP.R | GEN | | | | 90 | 24 |
| GN | 7, | 18- 19 | HIPP.R | GEN | | | | 90 | 5 |
| GN | 7, | 18 | CYPR.C-PS | NOVAT | | 5 | 1 | 141 | 2 |
| GN | 7, | 19 | HIPP.R | GEN | | | | 89 | 28 |
| GN | 7, | 19 | LACT | INSTIT | 2 | 13 | 2 | 160 | 19 |
| GN | 7, | 19 | METH.OL | SANG | | 6 | 5 | 484 | 14 |
| GN | 7, | 21- 23 | CYPR.C-PS | NOVAT | | 2 | 9 | 139 | 39 |
| GN | 7, | 23 | COMMOD | CARMEN | | | | 79 | 161 |
| GN | 7, | 23 | COMMOD | INSTR | 1 | | 43 | 37 | 15 |
| GN | 7, | 23 | CYPR.C-PS | IVD | | 2 | 3 | 266 | 13 |
| GN | 7, | 23 | NOVAT | TRIN | | 8 | 2 | 23 | 14 |
| GN | 7, | 24 | HIPP.R | GEN | | | | 91 | 2 |
| GN | 8, | | HIPP.R ? | REFVT | 10 | 30 | 6 | 286 | 11 |
| GN | 8, | [redacted] | PAMPH.C | APOL.OR | | | | 592 | C 7+ |
| GN | 8, | 3- 4 | IVL.AFR | CHRON | | | | 243 | 2 |
| GN | 8, | 3 | HIPP.R | GEN | | | | 91 | 2 |
| GN | 8, | 4 | ANON | ASKEW | | 134 | | 229 | 3 |
| GN | 8, | 4 | HIPP.R | GEN | | | | 91 | 18 |
| GN | 8, | 6- 8 | CLEM.R-PS | HOM | 2 | 16 | 4 | 41 | 22 |
| GN | 8, | 7- 12 | CYPR.C-PS | NOVAT | | 2 | 10 | 139 | 41 |
| GN | 8, | 8- 12 | CYPR.C-PS | NOVAT | | 3 | 2 | 140 | 10 |
| GN | 8, | 8- 12 | CYPR.C-PS | NOVAT | | 4 | 1 | 140 | 1 |

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|---|---|---|---|---|---|---|---|---|
| GN | 8, 8- 12 | CYPR.C-PS | NOVAT | | 4 | 2 | 141 | 10 |
| GN | 8, 8- 12 | HIPP.R-PS | THEOPH | | 7 | | 261 | 12 |
| GN | 8, 8- 11 | CYPR.C-PS | NOVAT | | 2 | 10 | 140 | 50 |
| GN | 8, 9- 11 | CYPR.C-PS | NOVAT | | 6 | 3 | 142 | 13 |
| GN | 8, 9 | CYPR.C-PS | NOVAT | | 5 | 4 | 141 | 9 |
| GN | 8, 9 | CYPR.C-PS | NOVAT | | 6 | 1 | 141 | 1 |
| GN | 8, 13- 14 | IVL.AFR | CHRON | | | | 243 | 5 |
| GN | 8, 13- 14 | LACT | INSTIT | 2 | 13 | 3 | 160 | 20 |
| GN | 8, 13 | HIPP.R | GEN | | | | 90 | 29 |
| GN | 8, 14 | HIPP.R | GEN | | | | 90 | 31 |
| GN | 8, 15- 22 | CLEM.R-PS | RECOGN | 1 | 29 | 5 | 25 | 13 |
| GN | 8, 17- 19 | ANON.APOC | DIDASC | | 6 | | 44 | 5 |
| GN | 8, 18- 19 | IVL.AFR | CHRON | | | | 243 | 6 |
| GN | 8, 18 | HIPP.R | GEN | | | | 90 | 31+ |
| GN | 8, 19 | IVL.AFR | CHRON | | | | 243 | [illegible] |
| GN | 8, 20- 21* | CYPR.C | EP | | 78 | 3 | 837 | 21 |
| GN | 8, 20 | ANON.APOC | DIDASC | | 26 | | 220 | 12 |
| GN | 8, 21- 22 | COMMOD | CARMEN | | | | 74 | 43 |
| GN | 8, 21 * | CLEM.R-PS | HOM | 3 | 39 | 5 | 71 | 16 |
| GN | 8, 21 | NOVAT | TRIN | | 6 | 1 | 20 | 3 |
| GN | 8, 21 | NOVAT | TRIN | | 6 | 5 | 20 | 35 |
| GN | 8, 22 | DION.AL ? | FR [illegible] | | | | 437 | 22 |
| GN | 9, 1- 17 | METH.OL | CONVIV | 10 | 3 | | 292 | 22 |
| GN | 9, 1 | CLEM.R-PS | RECOGN | 1 | 30 | 1 | 25 | 15 |
| GN | 9, 1 | COMMOD | CARMEN | | | | 74 | 44 |
| GN | 9, 1 | COMMOD | CARMEN | | | | 79 | 163 |
| GN | 9, 1 | IVL.AFR | CHRON | | | | 243 | [illegible] |
| GN | 9, 2- 3 | CLEM.R-PS | HOM | 3 | 36 | 1 | 69 | 27 |
| GN | 9, 2- 3 | METH.OL | CIBIS | | 7 | 3 | 436 | 1 |
| GN | 9, 2- 3 | METH.OL | VITA | | 1 | 2 | 209 | 9 |
| GN | 9, 3- 4 | CYPR.C-PS | IVD | | 2 | 3 | 266 | 14 |
| GN | 9, 3- 4 | NOVAT | CIBIS | | 2 | 7 | 91 | 30 |
| GN | 9, 3- 4 | NOVAT | CIBIS | | 2 | 8 | 92 | 37 |
| GN | 9, 3 | LACT | INSTIT | 2 | 10 | 1 | 147 | 3 |
| GN | 9, 4 | BARD ? | LIB.LEG | | | 16 | 561 | 21 |
| GN | 9, 4 | CLEM.R-PS | RECOGN | 1 | 30 | 1 | 25 | 16 |
| GN | 9, 6 | ANON.APOC | DIDASC | | 10 | | 106 | 26 |
| GN | 9, 7- 9* | TERT-PS | HAER | | 2 | 9 | 1405 | 19 |
| GN | 9, 11 | CLEM.R-PS | RECOGN | 8 | 50 | 3 | 248 | 25+ |
| GN | 9, 13- 15 | VICT.PV | APOC | | | | 48 | 3 |
| GN | 9, 13 | CYPR.C-PS | IVD | | 2 | 3 | 266 | 16 |
| GN | 9, 18- 19 | HIPP.R ? | REFVT | 10 | 31 | 2 | 287 | 8 |
| GN | 9, 18- 19* | TERT-PS | HAER | | 2 | 9 | 1405 | 19 |
| GN | 9, 18 | ANON | REC.FID | | | | 24 | 5 |
| GN | 9, 19 | LACT | INSTIT | 6 | 10 | 19 | 517 | 19 |
| GN | 9, 20- 23 | CYPR.C | EP | | 63 | 3 | 702 | 16 |
| GN | 9, 20 | LACT | INSTIT | 2 | 13 | 4 | 160 | 25+ |
| GN | 9, 20 | METH.OL | CONVIV | 10 | 2 | | 290 | 54 |
| GN | 9, 21- 25 | LACT | INSTIT | 2 | 13 | 5 | 161 | 4 |
| GN | 9, 21- 22 | METH.OL | CONVIV | 10 | 2 | | 288 | 38 |
| GN | 9, 21 | ANON | PROPHET | | | | 1738 | 4 |
| GN | 9, 21 | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 25 |
| GN | 9, 21 | CYPR.C | EP | | 63 | 11 | 710 | 6 |
| GN | 9, 21 | HIPP.R | CANT | | 3 | 3 | 30 | 28 |
| GN | 9, 21 | METH.OL | CONVIV | 10 | 5 | | 296 | 6+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 9, 22- 25 | CLEM.R-PS | RECOGN | 1 | 30 | 2 | 25 | 18 |
| GN | 9, 22- 25 | HIPP.R | BEN.IS | 1 | | | 16 | 11 |
| GN | 9, 22 | HIPP.R | CANT | | 2 | 11 | 28 | 10 |
| GN | 9, 22 | HIPP.R | DAV.GOL | | 10 | 4 | 12 | 5 |
| GN | 9, 25- 27 | ANON.APOC | DIDASC | | [illegible] | | 44 | 4 |
| GN | 9, 25 | ANON | PROPHET | | | | 1738 | 5 |
| GN | 9, 25 | ANON | REC.FID | | | | 24 | 4+ |
| GN | 9, 25 | CLEM.R-PS | RECOGN | 1 | 31 | 2 | 26 | 6 |
| GN | 9, 25 | COMMOD | INSTR | 2 | | 9 | 49 | 3 |
| GN | 9, 25 | HIPP.R | BEN.IS | 1 | | | 86 | 8 |
| GN | 9, 25 | LACT | INSTIT | 2 | 13 | 7 | 161 | 14 |
| GN | 9, 28 | CLEM.R-PS | HOM | 9 | 3 | 1 | 132 | 22 |
| GN | 10, | CLEM.R-PS | RECOGN | 1 | 30 | 3 | 25 | 20 |
| GN | 10, | HIPP.R ? | CHRON | | | | 6 | 7 |
| GN | 10, | HIPP.R ? | CHRON | | | | 10 | 11 |
| GN | 10, | HIPP.R ? | CHRON | | | | 72 | 12 |
| GN | 10, | HIPP.R ? | CHRON | | | | 116 | 12 |
| GN | 10, 1- 32 | HIPP.R | PSALM | | | 3 | 169 | 6 |
| GN | 10, 1 | HIPP.R ? | REFVT | 10 | 30 | 6 | 286 | 10 |
| GN | 10, 2- 5 | HIPP.R ? | CHRON | | | | 10 | 20 |
| GN | 10, 2- 5 | HIPP.R ? | CHRON | | | | 14 | 4+ |
| GN | 10, 2 | HIPP.R ? | CHRON | | | | 11 | 15+ |
| GN | 10, 2 | HIPP.R ? | REFVT | 10 | 31 | 4 | 287 | 23 |
| GN | 10, 3 | HIPP.R ? | CHRON | | | | 12 | 8 |
| GN | 10, 4 | HIPP.R ? | CHRON | | | | 12 | 12 |
| GN | 10, 4 | HIPP.R ? | CHRON | | | | 13 | 3 |
| GN | 10, 5 | HIPP.R ? | CHRON | | | | 12 | 17 |
| GN | 10, 5 | LACT | INSTIT | 2 | 13 | 9 | 161 | 22 |
| GN | 10, 6- 20 | CLEM.R-PS | HOM | 9 | 3 | 2 | 133 | 4 |
| GN | 10, 6- 20 | HIPP.R ? | CHRON | | | | 10 | 18+ |
| GN | 10, 6- 20 | HIPP.R ? | CHRON | | | | 17 | 7+ |
| GN | 10, 6- 20 | LACT | INSTIT | 2 | 13 | 6 | 161 | 10 |
| GN | 10, 6- 15 | COMMOD | INSTR | 1 | | 36 | 30 | 7 |
| GN | 10, 6 | CLEM.R-PS | RECOGN | 4 | 27 | 2 | 159 | 20 |
| GN | 10, 6 | HIPP.R ? | REFVT | 10 | 31 | 3 | 287 | 14 |
| GN | 10, 8- 11 | CLEM.R-PS | RECOGN | 4 | 29 | 1 | 160 | 17 |
| GN | 10, 8- 10 | CLEM.R-PS | RECOGN | 1 | 30 | 7 | 26 | 1 |
| GN | 10, 8- 9 | HIPP.R | CANT | | 2 | 13 | 28 | 13 |
| GN | 10, 8- 9 | HIPP.R ? | CHRON | | | | 11 | 8 |
| GN | 10, 9 * | HIPP.R ? | REFVT | 5 | 16 | 11 | 113 | 2 |
| GN | 10, 13 | CLEM.R-PS | RECOGN | 4 | 27 | 2 | 159 | 20 |
| GN | 10, 15 | HIPP.R | BEN.IS | 1 | | | 86 | 8 |
| GN | 10, 21- 31 | HIPP.R ? | CHRON | | | | 10 | 15 |
| GN | 10, 21- 31 | HIPP.R ? | CHRON | | | | 11 | 1 |
| GN | 10, 21- 31 | HIPP.R ? | CHRON | | | | 24 | 19+ |
| GN | 10, 24 | HIPP.R ? | CHRON | | | | 9 | 11 |
| GN | 10, 25 | HIPP.R | CANT | | 2 | 12 | 28 | 11 |
| GN | 10, 25 | IVL.AFR | CHRON | | | | 244 | 8 |
| GN | 10, 32 | LACT | INSTIT | 2 | 13 | 9 | 161 | 22 |
| GN | 10, 32 | LACT | INSTIT | 6 | 10 | 19 | 517 | 19 |
| GN | 11, 1- 9 | COMMOD | CARMEN | | | | 79 | 165 |
| GN | 11, 1- 9 | HIPP.R | PSALM | | | 3 | 169 | 3 |
| GN | 11, 1- 9 | HIPP.R ? | CHRON | | | | 10 | 5 |
| GN | 11, 1- 9 | HIPP.R ? | CHRON | | | | 11 | 2 |
| GN | 11, 1- 9 | HIPP.R ? | CHRON | | | | 31 | 2+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| GN | 11, | 1- 2 | CLEM.R-PS | RECOGN | 1 | 30 | 5 | 25 | 26 |
| GN | 11, | 4 | HIPP.R | CANT | | 2 | 12 | 28 | 12 |
| GN | 11, | 4 | NOVAT | TRIN | | 17 | 7 | 43 | 51 |
| GN | 11, | 7 | CLEM.R-PS | RECOGN | 2 | 39 | [illegible] | 75 | 7 |
| GN | 11, | 7 | NOVAT | TRIN | | 17 | 7+ | 43 | 52+ |
| GN | 11, | 9 | CLEM.R-PS | RECOGN | [illegible] | 28 | [illegible] | 160 | 14 |
| GN | 11, | 9 | HIPP.R | ELC.ANN B | | | | 202 | 30 |
| GN | 11, | 9 | HIPP.R | ELC.ANN C | | | | 40 | 14 |
| GN | 11, | 9 | METH.OL | CONVIV | 4 | 3 | | 132 | 11 |
| GN | 11, | 10- 26 | HIPP.R ? | CHRON | | | | 116 | 12 |
| GN | 11, | 10 | HIPP.R ? | CHRON | | | | 9 | 9 |
| GN | 11, | 10 | HIPP.R ? | REFVT | 10 | 30 | 6 | 286 | 10 |
| GN | 11, | 10 | IVL.AFR | CHRON | | | | 244 | 2 |
| GN | 11, | 12- 13 | HIPP.R ? | CHRON | | | | 9 | 11 |
| GN | 11, | 12- 13 V | IVL.AFR | CHRON | | | | 244 | 3 |
| GN | 11, | 12 | HIPP.R ? | REFVT | 10 | 30 | 6 | 286 | 9 |
| GN | 11, | 13 | HIPP.R ? | CHRON | | | | 9 | 11 |
| GN | 11, | 14 | HIPP.R ? | CHRON | | | | 9 | 15 |
| GN | 11, | 14 | HIPP.R ? | REFVT | 10 | 30 | 6 | 286 | 9 |
| GN | 11, | 14 | IVL.AFR | CHRON | | | | 244 | 6 |
| GN | 11, | 16- 17 | IVL.AFR | CHRON | | | | 245 | 2 |
| GN | 11, | 16 | HIPP.R ? | CHRON | | | | 9 | 17 |
| GN | 11, | 16 | HIPP.R ? | CHRON | | | | 72 | 12 |
| GN | 11, | 16 | HIPP.R ? | REFVT | 10 | 30 | 4 | 286 | 4 |
| GN | 11, | 16 | IVL.AFR | CHRON | | | | 244 | 7 |
| GN | 11, | 18- 19 | IVL.AFR | CHRON | | | | 244 | 9 |
| GN | 11, | 18 | HIPP.R ? | CHRON | | | | 70 | 7 |
| GN | 11, | 18 | HIPP.R ? | REFVT | 10 | 30 | 4 | 286 | 3 |
| GN | 11, | 20 | HIPP.R ? | CHRON | | | | 70 | 9 |
| GN | 11, | 20 | HIPP.R ? | REFVT | 10 | 30 | 4 | 286 | 3 |
| GN | 11, | 20 | IVL.AFR | CHRON | | | | 244 | 12 |
| GN | 11, | 22 | HIPP.R ? | CHRON | | | | 70 | 12 |
| GN | 11, | 22 | HIPP.R ? | REFVT | 10 | 30 | 4 | 286 | 3 |
| GN | 11, | 22 | IVL.AFR | CHRON | | | | 244 | 13 |
| GN | 11, | 24 | HIPP.R ? | CHRON | | | | 70 | 16+ |
| GN | 11, | 24 | HIPP.R ? | REFVT | 10 | 30 | 4 | 286 | 3 |
| GN | 11, | 24 | IVL.AFR | CHRON | | | | 244 | 13 |
| GN | 11, | 26 | HIPP.R ? | CHRON | | | | 72 | 5 |
| GN | 11, | 26 | HIPP.R ? | REFVT | 10 | 30 | 4 | 286 | 2 |
| GN | 11, | 26 | IVL.AFR | CHRON | | | | 244 | 14 |
| GN | 11, | 27 | CLEM.R-PS | RECOGN | 1 | 32 | 1 | 26 | 12 |
| GN | 11, | 28 | CLEM.R-PS | RECOGN | 1 | 31 | 3 | 26 | 11 |
| GN | 12, | 1- 5 | HIPP.R ? | CHRON | | | | 72 | 8 |
| GN | 12, | 1- 5 | HIPP.R ? | REFVT | 10 | 30 | 1 | 285 | 1 |
| GN | 12, | 1- 3 | COMMOD | CARMEN | | | | 75 | 48 |
| GN | 12, | 1- 3 | COMMOD | CARMEN | | | | 80 | 185 |
| GN | 12, | 1- 3 | CYPR.C | TEST | 1 | 21 | | 21 | 2 |
| GN | 12, | 1 | ANON.HAG | PAS.AG | | 1 | 2 | 280 | 15 |
| GN | 12, | 1 | GREG.TH | PANEG | | 16 | 169 | 174 | 26 |
| GN | 12, | 1 * | HIPP.R ? | REFVT | 5 | 20 | 3 | 121 | 15 |
| GN | 12, | 2- 3 | CYPR.C | EP | | 63 | 4 | 703 | 15 |
| GN | 12, | 2 | PETR.AL.1 | FR | | | | 69 | 17 |
| GN | 12, | 4- 5 | HIPP.R | CANT | | 2 | 14 | 28 | 14 |
| GN | 12, | 4 | CYPR.C-PS | COMPVT | | 10 | | 257 | 18 |
| GN | 12, | 4 | CYPR.C-PS | COMPVT | | 12 | | 260 | 8+ |

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|---|---|---|---|---|---|---|---|---|---|
| GN | 12, 5- 19 | | HIPP.R ? | CHRON | | | | 72 | 18 |
| GN | 12, 5 | | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 26 |
| GN | 12, 5 | | HIPP.R ? | CHRON | | | | 72 | 13 |
| GN | 12, 5 | | HIPP.R ? | CHRON | | | | 76 | 17 |
| GN | 12, 5 | | IVL.AFR | CHRON | | | | 244 | 15 |
| GN | 12, 5 | | IVL.AFR | CHRON | | | | 309 | 11 |
| GN | 12, 7 | P | NOVAT | TRIN | | 18 | 1 | 44 | 2 |
| GN | 12, 10- 20 | | CLEM.R-PS | RECOGN | 3 | 61 | 1 | 137 | 2 |
| GN | 12, 10- 20 | | IVL.AFR | CHRON | | | | 265 | 9 |
| GN | 12, 11- 15 | | HIPP.R | GEN | | | | 92 | 28 |
| GN | 13, 7- 11 | | IVL.AFR | CHRON | | | | 265 | 15 |
| GN | 13, 14 | | VICT.PV | APOC | | | | 148 | 9 |
| GN | 13, 15 | P | HIPP.R | GEN | | | | 55 | 7 |
| GN | 13, 15 | | VICT.PV | APOC | | | | 148 | 11 |
| GN | 14, 2 | | IVL.AFR | CHRON | | | | 265 | 18 |
| GN | 14, 8- 10 | | IVL.AFR | CHRON | | | | 265 | 20+ |
| GN | 14, 10 | | IVL.AFR | CHRON | | | | 266 | 8 |
| GN | 14, 13 | | IVL.AFR | CHRON | | | | 244 | 18 |
| GN | 14, 14- 16 | | CYPR.C-PS | COMPVT | | 10 | | 257 | 9 |
| GN | 14, 14 | | CYPR.C-PS | COMPVT | | 22 | | 268 | 8 |
| GN | 14, 17 | | ANON | LOND | | | | 192 | 58+ |
| GN | 14, 18- 19 | | CYPR.C | EP | | 63 | 4 | 703 | 3+ |
| GN | 14, 18- 19 | | CYPR.C | EP | | 63 | 4 | 704 | 6 |
| GN | 14, 18 | | ANON | ASKEW | | 25 | | 21 | 16 |
| GN | 14, 18 | | ANON | ASKEW | | 26 | | 22 | 6 |
| GN | 14, 18 | | ANON | ASKEW | | 86 | | 125 | 34 |
| GN | 14, 18 | | ANON | ASKEW | | 112 | | 188 | 33 |
| GN | 14, 18 | | ANON | ASKEW | | 128 | | 212 | 6+ |
| GN | 14, 18 | | ANON | ASKEW | | 129 | | 213 | 18 |
| GN | 14, 18 | | ANON | ASKEW | | 131 | | 218 | 18+ |
| GN | 14, 18 | | ANON | ASKEW | | 139 | | 237 | 9+ |
| GN | 14, 18 | | ANON | ASKEW | | 140 | | 239 | 31 |
| GN | 14, 18 | * | CLEM.R-PS | HOM | 18 | 4 | 3 | 243 | 5 |
| GN | 14, 18 | | HIPP.R | GEN | | | | 91 | 31 |
| GN | 14, 18 | | HIPP.R ? | CHRON | | | | 134 | 3 |
| GN | 15, 1 | | CLEM.R-PS | RECOGN | 1 | 32 | 4 | 26 | 23 |
| GN | 15, 5- 6 | | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 27 |
| GN | 15, 5 | | CLEM.R-PS | RECOGN | 1 | 32 | 3 | 26 | 21 |
| GN | 15, 5 | | CLEM.R-PS | RECOGN | 1 | 42 | 1 | 32 | 20 |
| GN | 15, 5 | | CYPR.C-PS | COMPVT | | 10 | | 257 | 19 |
| GN | 15, 6 | | CYPR.C | EP | | 63 | 4 | 703 | 16 |
| GN | 15, 6 | | CYPR.C | OP.EL | | 8 | | 60 | 161 |
| GN | 15, 6 | | CYPR.C | TEST | 1 | 5 | | 10 | 8 |
| GN | 15, 6 | | CYPR.C | TEST | 3 | 42 | | 133 | 3 |
| GN | 15, 6 | | CYPR.C-PS | COMPVT | | 12 | | 260 | 10 |
| GN | 15, 9 | | METH.OL | CONVIV | 5 | 2 | | 144 | 7+ |
| GN | 15, 13- 16 | | CLEM.R-PS | HOM | 3 | 43 | 4 | 73 | 13 |
| GN | 15, 13 | | CLEM.R-PS | RECOGN | 1 | 34 | 3 | 28 | 2 |
| GN | 15, 18 | | VICT.PV | APOC | | | | 148 | 10 |
| GN | 16, | | CYPR.C | TEST | 1 | 20 | | 20 | 12 |
| GN | 16, 1 | | GREG.TH ? | FR | | | | 593 | 39 |
| GN | 16, 3 | | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 26 |
| GN | 16, 7- 12 | | NOVAT | TRIN | | 18 | 7 | 44 | 34+ |
| GN | 16, 15 | | CLEM.R-PS | HOM | 2 | 16 | 5 | 41 | 24 |
| GN | 16, 15 | | CLEM.R-PS | RECOGN | 1 | 33 | 3 | 27 | 12 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 16, 15 | GREG.TH ? | FR A | | | | 593 | 38 |
| GN | 16, 15 | GREG.TH ? | FR A | | | | 594 | 24 |
| GN | 16, 16 | HIPP.R ? | REFVT | 10 | 30 | 3 | 285 | 11 |
| GN | 17, 1 | CLEM.R-PS | RECOGN | 1 | 33 | 1 | 27 | 3 |
| GN | 17, 2- 4 | NOVAT | TRIN | | 8 | 2 | 23 | 16 |
| GN | 17, 5 | CYPR.C-PS | IVD | | 2 | 4 | 267 | 18 |
| GN | 17, 5 | CYPR.C-PS | MONT | | 5 | | 109 | 17+ |
| GN | 17, 8 | CYPR.C-PS | IVD | | 2 | 4 | 267 | 18 |
| GN | 17, 8 | NOVAT | TRIN | | 9 | 4 | 25 | 11 |
| GN | 17, 9- 14 | LACT | INSTIT | 4 | 15 | 2 | 329 | 17 |
| GN | 17, 9- 13 | HIPP.R | GEN | | | | 91 | 27 |
| GN | 17, 10- 14 | BARD ? | LIB.LEG | | | 43 | 605 | 7 |
| GN | 17, 12 | METH.OL | CONVIV | 7 | 6 | | 192 | 11 |
| GN | 17, 16 | HIPP.R | GEN | | | | 91 | 29 |
| GN | 17, 17 | HIPP.R ? | REFVT | 10 | 30 | 3 | 285 | 10 |
| GN | 17, 19 | CLEM.R-PS | HOM | 2 | 16 | 6 | 41 | 26 |
| GN | 17, 21 | CLEM.R-PS | HOM | 2 | 16 | 6 | 41 | 26 |
| GN | 17, 23 | HIPP.R | GEN | | | | 91 | 36+ |
| GN | 17, 24 | ANON.APOC | EV.PH.2 | | | 123 | 109 | 26 |
| GN | 17, 24 | GREG.TH ? | FR A | | | | 593 | 27 |
| GN | 17, 24 | HIPP.R | GEN | | | | 91 | 35 |
| GN | 17, 24 | METH.OL | CONVIV | 1 | 3 | | 60 | 3 |
| GN | 17, 25 | GREG.TH ? | FR A | | | | 593 | 36 |
| GN | 17, 26- 27 | GREG.TH ? | FR A | | | | 593 | 28 |
| GN | 17, 27 | HIPP.R | GEN | | | | 92 | 2+ |
| GN | 18, * | PAMPH.C | APOL.OR | | 6 | | 593 | A 2 |
| GN | 18, 1- 15 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 1 |
| GN | 18, 1- 8 | HIPP.R | GEN | | | | 92 | 16 |
| GN | 18, 1- 8 | PETR.AL.1 | FR | | | | 69 | 15 |
| GN | 18, 1 | CLEM.R-PS | RECOGN | 1 | 33 | 1 | 27 | 3 |
| GN | 18, 1 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 9 |
| GN | 18, 1 | NOVAT | TRIN | | 18 | 11 | 45 | 63 |
| GN | 18, 1 | NOVAT | TRIN | | 18 | 16 | 46 | 90 |
| GN | 18, 2- 10 | NOVAT | TRIN | | 18 | 11 | 45 | 64 |
| GN | 18, 2- 8 | ANON | REC.FID | | | | 178 | 27 |
| GN | 18, 2- 8 | ANON | REC.FID | | | | 182 | 12+ |
| GN | 18, 2- 8 | ANON | REC.FID | | | | 182 | 23 |
| GN | 18, 2- 8 | ANON | REC.FID | | | | 186 | 30 |
| GN | 18, 2- 8 | CLEM.R-PS | HOM | 20 | 7 | 2 | 272 | 13 |
| GN | 18, 2 | ANON | REC.FID | | | | 192 | 21 |
| GN | 18, 2 | NOVAT | TRIN | | 18 | 13 | 46 | 74 |
| GN | 18, 3- 8 | NOVAT | TRIN | | 18 | 16 | 46 | 91 |
| GN | 18, 3 P | HYMEN.HIER | PAVL.S | | | 5 | 16 | 9 |
| GN | 18, 14 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 9 |
| GN | 18, 16- 33 | CLEM.R-PS | RECOGN | 1 | 32 | 2 | 26 | 17 |
| GN | 18, 16- 33 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 2 |
| GN | 18, 16- 32 | NOVAT | TRIN | | 18 | 11 | 45 | 69 |
| GN | 18, 21 * | CLEM.R-PS | HOM | 3 | 39 | 2 | 71 | 6 |
| GN | 18, 21 | CLEM.R-PS | HOM | 3 | 43 | 3 | 73 | 8 |
| GN | 18, 21 | CLEM.R-PS | HOM | 3 | 44 | 2 | 73 | 24 |
| GN | 18, 23 | CLEM.R-PS | RECOGN | 4 | 14 | 5 | 153 | 24 |
| GN | 18, 23 | GREG.TH | EP.CAN | | 2 | | 1028 | A 4 |
| GN | 18, 23 | HIPP.R ? | PROV | | | | 78 | 4 |
| GN | 18, 25 | ANON | PROPHET | | | | 1738 | 8 |
| GN | 18, 25 | CLEM.R-PS | RECOGN | 4 | 14 | 5 | 153 | 24 |

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|---|---|---|---|---|---|---|---|---|
| GN | 18, 27 | METH.OL | CIBIS | | 14 | 7 | 447 | 13 |
| GN | 18, 27 | METH.OL | LEPRA | | 12 | 3 | 466 | 18 |
| GN | 19, | ANON.APOC | EZR.5 | | 2 | 8 | 1933 | 4 |
| GN | 19, 1 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 8+ |
| GN | 19, 5 | COMMOD | CARMEN | | | | 79 | 175 |
| GN | 19, 5 | METH.OL | CONVIV | 5 | 5 | | 154 | 29 |
| GN | 19, 17 | CYPR.C-PS | REBAPT | | 13 | | 85 | 24 |
| GN | 19, 17 | DION.AL | NOVAT | | | | 39 | 2 |
| GN | 19, 17 | PETR.AL.1 | CANON | | 13 | | 41 | 16 |
| GN | 19, 24- 25 | HIPP.R | GEN | | | | 92 | 15 |
| GN | 19, 24- 25 | IVL.AFR | CHRON | | | | 266 | 16 |
| GN | 19, 24 | CLEM.R-PS | HOM | 16 | 20 | 3 | 227 | 20 |
| GN | 19, 24 | CLEM.R-PS | RECOGN | 1 | 32 | 2 | 26 | 17 |
| GN | 19, 24 | CYPR.C | TEST | 3 | 33 | | 128 | 6 |
| GN | 19, 24 | HIPP.R | DANIEL | 2 | 32 | 3 | 180 | 12 |
| GN | 19, 24 | HIPP.R | DANIEL | 4 | 6 | 4 | 272 | 9 |
| GN | 19, 24 | HIPP.R ? | VNIV A | | | | 15 | 27 |
| GN | 19, 24 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 4 |
| GN | 19, 24 | METH.OL | SANG | | 6 | 5 | 484 | 13 |
| GN | 19, 24 | NOVAT | TRIN | | 18 | 15+ | 46 | 85+ |
| GN | 19, 24 | NOVAT | TRIN | | 26 | 4 | 62 | 17 |
| GN | 19, 26 | ANON.APOC | EV.PH.2 | | | 36 | 63 | 33 |
| GN | 19, 26 | CYPR.C | EP | | 11 | 7 | 501 | 1 |
| GN | 19, 26 | CYPR.C-PS | REBAPT | | 13 | | 85 | 25 |
| GN | 19, 28 | ANON.APOC | EZR.5 | | 2 | 9 | 1933 | 5 |
| GN | 19, 32- 35 | HIPP.R | CANT | | 3 | 3 | 30 | 29 |
| GN | 19, 36- 38 | GREG.TH ? | FR A | | | | 595 | 7+ |
| GN | 19, 37- 38 | HIPP.R | ANTICHR | | | 51 | 34 | 19 |
| GN | 19, 37- 38 | HIPP.R | DANIEL | 4 | 54 | 3 | 372 | 19 |
| GN | 20, 1 | HIPP.R | GEN | | | | 92 | 21 |
| GN | 20, 1 | IVL.AFR | CHRON | | | | 267 | 2 |
| GN | 20, 2- 7 | CLEM.R-PS | HOM | 17 | 17 | 1 | 238 | 23 |
| GN | 20, 2 | HIPP.R | GEN | | | | 92 | 28+ |
| GN | 20, 3 | HIPP.R | GEN | | | | 93 | 4 |
| GN | 20, 4 | HIPP.R | GEN | | | | 93 | 2 |
| GN | 20, 7 | CYPR.C-PS | COMPVT | | 10 | | 257 | 5 |
| GN | 20, 7 | HIPP.R ? | CHRON | | | | 126 | 27 |
| GN | 20, 8 | HIPP.R | GEN | | | | 93 | 7 |
| GN | 20, 9 | HIPP.R | GEN | | | | 93 | 9 |
| GN | 20, 11 | HIPP.R | GEN | | | | 93 | 11 |
| GN | 20, 12 | HIPP.R | GEN | | | | 92 | 32 |
| GN | 20, 14 | HIPP.R | GEN | | | | 93 | 16 |
| GN | 20, 15 | HIPP.R | GEN | | | | 93 | 20 |
| GN | 20, 16 | HIPP.R | GEN | | | | 93 | 19 |
| GN | 21, 1- 5 | HIPP.R ? | CHRON | | | | 72 | 20 |
| GN | 21, 1- 3 | CYPR.C | TEST | 1 | 20 | | 20 | 13 |
| GN | 21, 1- 3* | PAMPH.C | APOL.OR | | 6 | | 593 | A 5 |
| GN | 21, 2- 3 | CLEM.R-PS | HOM | 2 | 16 | 5 | 41 | 25 |
| GN | 21, 2- 3 | GREG.TH ? | FR A | | | | 594 | 25 |
| GN | 21, 2 | ANON | REC.FID | | | | 40 | 4 |
| GN | 21, 3 | CLEM.R-PS | RECOGN | 1 | 34 | 2 | 27 | 23 |
| GN | 21, 5 | CYPR.C-PS | COMPVT | | 10 | | 257 | 6+ |
| GN | 21, 5 | CYPR.C-PS | COMPVT | | 18 | | 265 | 20 |
| GN | 21, 9- 11 | HIPP.R | GEN | | | | 93 | 24 |
| GN | 21, 11 | HIPP.R | GEN | | | | 94 | 1 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 21, 12- 13 | HIPP.R | GEN | | | | 94 | 2 |
| GN | 21, 14- 19 | NOVAT | TRIN | | 18 | 18 | 47 | 103 |
| GN | 21, 17- 18 | NOVAT | TRIN | | 18 | 19 | 47 | 113 |
| GN | 21, 17 | NOVAT | TRIN | | 18 | 18+ | 47 | 106+ |
| GN | 21, 18 | NOVAT | TRIN | | 18 | 20 | 47 | 116 |
| GN | 21, 19- 20 | NOVAT | TRIN | | 18 | 20 | 47 | 120+ |
| GN | 21, 20- 21 | GREG.TH ? | FR A | | | | 593 | 41+ |
| GN | 21, 21 | GREG.TH ? | FR A | | | | 594 | 8 |
| GN | 22, | HIPP.R | CANT | | 2 | 15 | 28 | 16 |
| GN | 22, 1- 18 | CYPR.C | EP | | 58 | 5 | 660 | 8 |
| GN | 22, 1- 14 | CYPR.C | BON.PAT | | 10 | | 123 | 181 |
| GN | 22, 1- 14 | CYPR.C | MORTAL | | 12 | | 23 | 184 |
| GN | 22, 1- 14 | CYPR.C-PS | TVRAS | | | | 280 | 3+ |
| GN | 22, 1- 14* | PAMPH.C | APOL.OR | | 6 | | 593 | A 6 |
| GN | 22, 1- 12 | COMMOD | CARMEN | | | | 96 | 621 |
| GN | 22, 1- 10 | CYPR.C-PS | LAV.MAR | | 18 | | 40 | 17 |
| GN | 22, 1- 2 | CYPR.C | TEST | 3 | 15 | | 106 | 2 |
| GN | 22, 1- 2 | HIPP.R | DANIEL | 2 | 37 | 5 | 190 | 6 |
| GN | 22, 1 P | CLEM.R-PS | HOM | 2 | 43 | 1 | 53 | 1 |
| GN | 22, 1 * | CLEM.R-PS | HOM | 3 | 39 | 5 | 71 | 17 |
| GN | 22, 1 | CLEM.R-PS | HOM | 3 | 43 | 2 | 73 | 7 |
| GN | 22, 1 | DION.AL ? | LVC 22 | | | | 247 | 16 |
| GN | 22, 2 | ANON | REC.FID | | | | 20 | 11+ |
| GN | 22, 2 | ANON | REC.FID | | | | 22 | 10+ |
| GN | 22, 2 | ANON | REC.FID | | | | 22 | 19 |
| GN | 22, 2 | ANON | REC.FID | | | | 30 | 22 |
| GN | 22, 6- 10 | COMMOD | INSTR | 2 | | 28 | 66 | 14 |
| GN | 22, 6 | CYPR.C-PS | COMPVT | | 10 | | 256 | 22 |
| GN | 22, 9- 10 | CYPR.C-PS | LAV.MAR | | 29 | | 50 | 10 |
| GN | 22, 10 | ANON.HAG | PAS.MON | | 16 | 3 | 230 | 3 |
| GN | 22, 10 | COMMOD | INSTR | 2 | | 17 | 56 | 2 |
| GN | 22, 11- 18 | CLEM.R-PS | RECOGN | 1 | 32 | 4 | 26 | 23 |
| GN | 22, 11- 13 | METH.OL | RES | 1 | 56 | 6 | 316 | 17 |
| GN | 22, 11- 12 | CYPR.C | TEST | 2 | 5 | | 33 | 2+ |
| GN | 22, 11- 12 | CYPR.C | TEST | 3 | 20 | | 114 | 8 |
| GN | 22, 11 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 13 |
| GN | 22, 12 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 14 |
| GN | 22, 12 | NOVAT | TRIN | | 8 | 2 | 23 | 16 |
| GN | 22, 14 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 16 |
| GN | 22, 18 | CYPR.C-PS | COMPVT | | 10 | | 257 | 2 |
| GN | 23, 1- 2 | IVL.AFR | CHRON | | | | 267 | 4 |
| GN | 23, 19 * | PAMPH.C | APOL.OR | | 6 | | 592 | A 2 |
| GN | 24, | CYPR.C | TEST | 3 | 62 | | 153 | 4 |
| GN | 24, 1 | IVL.AFR | CHRON | | | | 267 | 5 |
| GN | 24, 2 | HIPP.R | CANT | | 27 | [illegible] | 52 | 12 |
| GN | 25, 1- 6 | CLEM.R-PS | RECOGN | 1 | 33 | 4 | 27 | 14 |
| GN | 25, 1- 4 | HIPP.R ? | FR | | | | 105 | 18 |
| GN | 25, 1- 2 | IVL.AFR | CHRON | | | | 267 | 4 |
| GN | 25, 1 | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 26 |
| GN | 25, 9- 10* | PAMPH.C | APOL.OR | | 6 | | 592 | A 3 |
| GN | 25, 17- 18 | CLEM.R-PS | RECOGN | 1 | 33 | 4 | 27 | 15 |
| GN | 25, 23- 26 | COMMOD | CARMEN | | | | 80 | 189 |
| GN | 25, 23- 26 | COMMOD | CARMEN | | | | 93 | 537 |
| GN | 25, 23 | ANON | REC.FID | | | | 40 | 9 |
| GN | 25, 23 | COMMOD | INSTR | 1 | | 39 | 32 | 5 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 25, 23 | CYPR.C | TEST | 1 | 19 | | 19 | 4 |
| GN | 25, 23 | CYPR.C-PS | MONT | | 3 | | 106 | 18+ |
| GN | 25, 23 | HIPP.R | GEN [illegible] | | | | 283 | 21 |
| GN | 25, 24- 26 | CLEM.R-PS | HOM | 2 | 16 | 6 | 41 | 26 |
| GN | 25, 24- 26 | GREG.TH ? | FR [illegible] | | | | 594 | 26 |
| GN | 25, 25 | CYPR.C-PS | MONT | | 6 | | 110 | 22 |
| GN | 25, 26 | CLEM.R-PS | RECOGN | 1 | 34 | 2 | 27 | 23 |
| GN | 25, 26 | HIPP.R | BEN.IS | 1 | | | 34 | 5 |
| GN | 25, 26 | HIPP.R | CANT | | 2 | 16 | 28 | 18 |
| GN | 25, 26 | HIPP.R ? | CHRON | | | | 74 | 3 |
| GN | 25, 26 | HIPP.R ? | REFVT | 10 | 30 | 3 | 285 | 10 |
| GN | 25, 28 | COMMOD | CARMEN | | | | 82 | 251 |
| GN | 25, 29- 34 | ANON.APOC | AC.TH.1 A | | | | 220 | 5 |
| GN | 25, 29- 34 | CYPR.C | BON.PAT | | 19 | | 129 | 368 |
| GN | 25, 29- 34 | CYPR.C | EP | | 73 | 25 | 798 | 7 |
| GN | 25, 29- 34 | HIPP.R | CANT | | 2 | 17 | 28 | 19 |
| GN | 26, 1- 14 | CLEM.R-PS | RECOGN | 3 | 61 | 1 | 137 | 2 |
| GN | 26, 1- 5* | PAMPH.C | APOL.OR | | [illegible] | | 593 | A 6 |
| GN | 26, 24 * | PAMPH.C | APOL.OR | | 6 | | 593 | A 6 |
| GN | 27, | CLEM.R-PS | RECOGN | 3 | 61 | 2 | 137 | 3 |
| GN | 27, 1- 29 | COMMOD | CARMEN | | | | 82 | 252 |
| GN | 27, 1- 4 | HIPP.R | BEN.IS | 1 | | | 12 | 3 |
| GN | 27, 1 | ANON | REC.FID | | | | 40 | 1 |
| GN | 27, 1 | HIPP.R | GEN A | | | | 283 | 12 |
| GN | 27, 1 * | HIPP.R ? | REFVT | 5 | 16 | 10 | 112 | 29 |
| GN | 27, 3- 4 | HIPP.R | GEN A | | | | 283 | 16 |
| GN | 27, 3 | HIPP.R | BEN.IS | 1 | | | 12 | 10+ |
| GN | 27, 3 | HIPP.R | BEN.IS | 1 | | | 14 | 1 |
| GN | 27, 4 | ANON | REC.FID | | | | 40 | 8 |
| GN | 27, 6- 10 | HIPP.R | BEN.IS | 1 | | | 14 | 3 |
| GN | 27, 9 | HIPP.R | BEN.IS | 1 | | | 14 | 10 |
| GN | 27, 9 | HIPP.R | BEN.IS | 1 | | | 16 | 1 |
| GN | 27, 9 | HIPP.R | GEN [illegible] | | | | 284 | 1 |
| GN | 27, 11- 12 | HIPP.R | BEN.IS | 1 | | | 16 | [illegible] |
| GN | 27, 11 | CYPR.C-PS | MONT | | 6 | | 111 | 1 |
| GN | 27, 11 | HIPP.R | BEN.IS | 1 | | | 18 | 2 |
| GN | 27, 13 | HIPP.R | BEN.IS | 1 | | | 18 | 5+ |
| GN | 27, 15- 16 | HIPP.R | BEN.IS | 1 | | | 20 | 4 |
| GN | 27, 15 | HIPP.R | GEN A | | | | 284 | 7 |
| GN | 27, 15 * | HIPP.R ? | REFVT | 5 | 16 | 10 | 112 | 28 |
| GN | 27, 16 | HIPP.R | GEN A | | | | 284 | 8 |
| GN | 27, 18- 19 | HIPP.R | BEN.IS | 1 | | | 22 | 1 |
| GN | 27, 19 | HIPP.R | BEN.IS | 1 | | | 20 | 12 |
| GN | 27, 19 | HIPP.R | BEN.IS | 1 | | | 24 | 4 |
| GN | 27, 19 | HIPP.R | BEN.IS | 1 | | | 32 | 4 |
| GN | 27, 20 | HIPP.R | GEN A | | | | 284 | 11 |
| GN | 27, 21- 22 | HIPP.R | BEN.IS | 1 | | | 22 | 6 |
| GN | 27, 25 | HIPP.R | GEN A | | | | 284 | 12 |
| GN | 27, 26- 27 | HIPP.R | BEN.IS | 1 | | | 24 | 1 |
| GN | 27, 27- 29 | ANON | PROPHET | | | | 1738 | 10 |
| GN | 27, 27- 29 | CYPR.C | TEST | 1 | 21 | | 21 | 8 |
| GN | 27, 27- 29 | HIPP.R | BEN.IS | 1 | | | 10 | 10 |
| GN | 27, 27- 29 | HIPP.R | BEN.IS | 1 | | | 24 | 5 |
| GN | 27, 27 | ANON.APOC | DIDASC | | 26 | | 234 | 10 |
| GN | 27, 27 | HIPP.R | BEN.IS | 1 | | | 26 | 4 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| GN | 27, 27 | | HIPP.R | GEN A | | | | 284 | 13 |
| GN | 27, 27 | * | HIPP.R ? | REFVT | 5 | 16 | 10 | 112 | 20 |
| GN | 27, 28 | | HIPP.R | BEN.IS | 1 | | | 26 | 9+ |
| GN | 27, 29 | | ANON.APOC | DIDASC | | 15 | | 144 | 26 |
| GN | 27, 29 | | ANON.APOC | DIDASC | | 15 | | 145 | 19 |
| GN | 27, 29 | | ANON.APOC | DIDASC | | 26 | | 250 | 19 |
| GN | 27, 29 | | HIPP.R | BEN.IS | 1 | | | 28 | 1 |
| GN | 27, 29 | | HIPP.R | BEN.IS | 1 | | | 28 | 10 |
| GN | 27, 29 | | HIPP.R | BEN.IS | 1 | | | 30 | 3 |
| GN | 27, 29 | | HIPP.R | BEN.IS | 1 | | | 32 | 10 |
| GN | 27, 29 | | HIPP.R | GEN A | | | | 284 | 15 |
| GN | 27, 30- 38 | | CYPR.C | EP | | 73 | 25 | 798 | 7 |
| GN | 27, 30- 31 | | HIPP.R | BEN.IS | 1 | | | 30 | 7 |
| GN | 27, 31- 33 | | HIPP.R | BEN.IS | 1 | | | 32 | 5 |
| GN | 27, 31 | | HIPP.R | BEN.IS | 1 | | | 32 | 1 |
| GN | 27, 33 | | HIPP.R | BEN.IS | 1 | | | 32 | 12 |
| GN | 27, 33 | | HIPP.R | BEN.IS | 1 | | | 34 | 1 |
| GN | 27, 34- 35 | | HIPP.R | BEN.IS | 1 | | | 34 | 8 |
| GN | 27, 34 | | COMMOD | CARMEN | | | | 82 | 251 |
| GN | 27, 36 | | HIPP.R | BEN.IS | 1 | | | 36 | 4 |
| GN | 27, 36 | | HIPP.R | BEN.IS | 1 | | | 38 | 3 |
| GN | 27, 37- 38 | | HIPP.R | BEN.IS | 1 | | | 38 | 5 |
| GN | 27, 39- 40 | | HIPP.R | BEN.IS | 1 | | | 40 | 6 |
| GN | 27, 39 | | HIPP.R | BEN.IS | 1 | | | 40 | 10 |
| GN | 27, 39 | | HIPP.R | BEN.IS | 1 | | | 42 | 1 |
| GN | 27, 40 | | HIPP.R | BEN.IS | 1 | | | 42 | 2+ |
| GN | 27, 41- 43 | | HIPP.R | DAV.GOL | | 10 | 4 | 12 | 6 |
| GN | 27, 41 | | CYPR.C | ZELO | | 5 | | 77 | 75 |
| GN | 27, 41 | | HIPP.R | BEN.IS | 1 | | | 12 | 1 |
| GN | 27, 41 | | HIPP.R | BEN.IS | 1 | | | 36 | 6+ |
| GN | 27, 41 | | HIPP.R | BEN.IS | 1 | | | 38 | 1 |
| GN | 27, 41 | | HIPP.R | GEN A | | | | 284 | 18+ |
| GN | 27, 41 | | HIPP.R | GEN A | | | | 285 | 4 |
| GN | 27, 41 | | METH.OL | LIB.ARB | | | | 731 | 8 |
| GN | 27, 42 | | HIPP.R | GEN A | | | | 285 | 2 |
| GN | 27, 43- 45 | | CYPR.C | BON.PAT | | 10 | | 123 | 185 |
| GN | 27, 43- 45 | | CYPR.C | FORT | | 11 | | 204 | 66 |
| GN | 28, 1- 2 | | HIPP.R | GEN A | | | | 285 | 2 |
| GN | 28, 5 | | HIPP.R | GEN A | | | | 285 | 8 |
| GN | 28, 5 | | IVL.AFR | CHRON | | | | 267 | 15 |
| GN | 28, 6 | | GREG.TH ? | FR A | | | | 594 | 28 |
| GN | 28, 8- 9 | | GREG.TH ? | FR A | | | | 594 | 30 |
| GN | 28, 10 | | HIPP.R | GEN A | | | | 285 | 8 |
| GN | 28, 10 | * | HIPP.R ? | REFVT | 5 | 8 | 19 | 92 | 25 |
| GN | 28, 11- 12 | | CYPR.C | TEST | 2 | 16 | | 52 | 28 |
| GN | 28, 12- 13 | | HIPP.R-PS | PASC | | 51 | 8 | 177 | 21 |
| GN | 28, 12 | | GREG.TH | PANEG | | 8 | 114 | 142 | 26 |
| GN | 28, 13- 15 | | ANON | PROPHET | | | | 1738 | 11 |
| GN | 28, 17 | * | HIPP.R ? | REFVT | 5 | 8 | 19 | 92 | 24 |
| GN | 28, 17 | * | HIPP.R ? | REFVT | 5 | 8 | 20 | 92 | 29+ |
| GN | 28, 17 | * | HIPP.R ? | REFVT | 5 | 8 | 44 | 97 | 12 |
| GN | 28, 18 | | CYPR.C | TEST | 2 | 16 | | 52 | 31 |
| GN | 29, | | CYPR.C | TEST | 1 | 20 | | 20 | 15 |
| GN | 29, 16- 30 | | COMMOD | INSTR | 1 | | 39 | 32 | 1 |
| GN | 29, 23 | | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 27 |

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|---|---|---|---|---|---|---|---|---|
| GN | 29, 26- 27 | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 28 |
| GN | 29, 28- 30 | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 27 |
| GN | 29, 34 | HIPP.R ? | REFVT | 10 | 30 | 3 | 285 | 11 |
| GN | 29, 34 | IVL.AFR | CHRON | | | | 267 | 21 |
| GN | 30, | CYPR.C | TEST | 1 | 20 | | 20 | 15 |
| GN | 30, 4 | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 27 |
| GN | 30, 9 | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 27 |
| GN | 30, 18 | HIPP.R | BEN.IS | 2 | | | 178 | 3 |
| GN | 30, 20 | HIPP.R | BEN.IS | 2 | | | 178 | 2 |
| GN | 30, 37- 39* | HIPP.R ? | REFVT | 5 | 17 | 3 | 114 | 24 |
| GN | 30, 37- 39* | HIPP.R ? | REFVT | 5 | 17 | 6 | 115 | 3 |
| GN | 30, 39- 40 | HIPP.R | CANT | | 7 | 4 | 32 | 23 |
| GN | 30, 42 * | HIPP.R ? | REFVT | 5 | 17 | 6 | 115 | 5 |
| GN | 30, 43 | NOVAT | TRIN | | 8 | 2 | 23 | 17 |
| GN | 31, 4- 11 | NOVAT | TRIN | | 19 | 1 | 48 | 2 |
| GN | 31, 11- 13 | NOVAT | TRIN | | 19 | 1 | 48 | 6 |
| GN | 31, 11- 12 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 18 |
| GN | 31, 11 | CYPR.C | TEST | 2 | 5 | | 34 | 7 |
| GN | 31, 13 | CYPR.C | TEST | 2 | 5 | | 34 | 7 |
| GN | 31, 13 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 20 |
| GN | 31, 13 | NOVAT | TRIN | | 19 | 2+ | 48 | 14+ |
| GN | 31, 34 | HIPP.R ? | FR | | | | 117 | 24 |
| GN | 31, 38 | HIPP.R | BEN.IS | 1 | | | 24 | 12+ |
| GN | 32, 4- 22 | CYPR.C | BON.PAT | | 10 | | 123 | 187 |
| GN | 32, 4- 14 | CYPR.C | EP | | 59 | 2 | 668 | 4 |
| GN | 32, 8 | HIPP.R | BEN.IS | 1 | | | 28 | 12+ |
| GN | 32, 25- 30 | NOVAT | TRIN | | 19 | 13 | 50 | 81 |
| GN | 32, 25- 29 | NOVAT | TRIN | | 19 | 7 | 49 | 39 |
| GN | 32, 25- 26 | CLEM.R-PS | HOM | 20 | 7 | 3 | 272 | 14 |
| GN | 32, 25 | CLEM.R-PS | HOM | 16 | 14 | 1 | 224 | 25 |
| GN | 32, 25 | CLEM.R-PS | HOM | 18 | 13 | 6 | 247 | 25 |
| GN | 32, 25 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 22+ |
| GN | 32, 25 | NOVAT | TRIN | | 9 | 4 | 25 | 12 |
| GN | 32, 29 | HIPP.R | GEN | | | | 58 | 5 |
| GN | 32, 29 | NOVAT | TRIN | | 19 | 10 | 49 | 67 |
| GN | 32, 29 | NOVAT | TRIN | | 19 | 11 | 50 | 74 |
| GN | 32, 29 * | PAMPH.C | APOL.OR | | 6 | | 593 | A 7 |
| GN | 32, 30 | CLEM.R-PS | RECOGN | 2 | 42 | 2 | 76 | 21 |
| GN | 32, 31- 32 | NOVAT | TRIN | | 19 | 7 | 49 | 47 |
| GN | 32, 31 | HIPP.R | GEN | | | | 58 | 5 |
| GN | 32, 31 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 23 |
| GN | 32, 31 | NOVAT | TRIN | | 19 | 13 | 50 | 79 |
| GN | 33, 3- 11 | HIPP.R | BEN.IS | 1 | | | 26 | 1 |
| GN | 33, 3 | HIPP.R | BEN.IS | 1 | | | 28 | 12+ |
| GN | 33, 9 * | HIPP.R ? | REFVT | 5 | 16 | 10 | 112 | 29+ |
| GN | 33, 10 * | HIPP.R ? | REFVT | 5 | 16 | 10 | 113 | 1 |
| GN | 33, 17 | IVL.AFR | CHRON | | | | 268 | 2 |
| GN | 34, | HIPP.R | BEN.IS | 1 | | | 60 | 10+ |
| GN | 34, | HIPP.R | BEN.IS | 2 | | | 157 | 3 |
| GN | 34, 2 | HIPP.R ? | FR | | | | 117 | 25 |
| GN | 34, 7 | CLEM.R-PS | VIRG | 2 | 11 | 1 | 45 | 2 |
| GN | 34, 25- 26 | HIPP.R ? | FR | | | | 117 | 25 |
| GN | 34, 30- 31 | HIPP.R | BEN.IS | 1 | | | 62 | 5 |
| GN | 35, 1 | CYPR.C | TEST | 2 | 6 | | 35 | 2 |
| GN | 35, 18 | HIPP.R | BEN.IS | 1 | | | 114 | 7 |

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|---|---|---|---|---|---|---|---|---|
| GN | 35, 22- 26 | CLEM.R-PS | HOM | 2 | 52 | 2 | 55 | 28 |
| GN | 35, 22- 26 | HIPP.R ? | CHRON | | | | 74 | 6 |
| GN | 35, 22 | CLEM.R-PS | RECOGN | 1 | 34 | 2 | 27 | 24 |
| GN | 35, 22 | CYPR.C-PS | IVD | | 2 | 4 | 267 | 20 |
| GN | 35, 22 | HIPP.R | BEN.IS | 1 | | | 54 | 6 |
| GN | 35, 22 | HIPP.R | GEN | | | | 94 | 7+ |
| GN | 35, 27- 29* | PAMPH.C | APOL.OR | | 6 | | 592 | A 3 |
| GN | 36, 1- 5 | IVL.AFR | CHRON | | | | 268 | 23 |
| GN | 36, 1 | GREG.TH ? | FR A | | | | 594 | 37 |
| GN | 36, 9- 10 | IVL.AFR | CHRON | | | | 268 | 23 |
| GN | 36, 9 | HIPP.R | ANTICHR | | | 51 | 34 | 18 |
| GN | 36, 9 | HIPP.R | DANIEL | 4 | 54 | 3 | 372 | 18 |
| GN | 36, 13 | IVL.AFR | CHRON | | | | 268 | 24 |
| GN | 36, 17 | IVL.AFR | CHRON | | | | 268 | 24 |
| GN | 36, 33 | IVL.AFR | CHRON | | | | 268 | 24+ |
| GN | 37, * | HIPP.R ? | REFVT | 5 | 16 | 10 | 112 | 26 |
| GN | 37, | NOVAT | PVD | | 8 | 2 | 119 | 5+ |
| GN | 37, 3- 4 | HIPP.R | BEN.IS | 1 | | | 4 | 8 |
| GN | 37, 3- 4 | HIPP.R | BEN.IS | 2 | | | 173 | 5 |
| GN | 37, 3 | HIPP.R | BEN.IS | 1 | | | 102 | 12 |
| GN | 37, 4 | HIPP.R | BEN.IS | 1 | | | 102 | 9 |
| GN | 37, 7 | HIPP.R | BEN.IS | 1 | | | 4 | 3 |
| GN | 37, 8 | METH.OL | LIB.ARB | | | | 731 | 9 |
| GN | 37, 9 | HIPP.R | BEN.IS | 1 | | | 4 | 11 |
| GN | 37, 10- 11 | CYPR.C | ZELO | | 5 | | 77 | 79 |
| GN | 37, 10 | HIPP.R | BEN.IS | 1 | | | 6 | 1 |
| GN | 37, 12- 35 | CYPR.C | EP | | 59 | 2 | 668 | 5 |
| GN | 37, 12- 28 | METH.OL | CIBIS | | 3 | 4 | 430 | 2 |
| GN | 37, 13 | HIPP.R | BEN.IS | 1 | | | 4 | 9 |
| GN | 37, 19- 20 | CYPR.C | EP | | 66 | 10 | 734 | 11 |
| GN | 37, 19- 20 | CYPR.C-PS | SING | | 1 | | 173 | 14 |
| GN | 37, 19- 20 | HIPP.R | BEN.IS | 1 | | | 4 | 1 |
| GN | 37, 20 | HIPP.R | BEN.IS | 2 | | | 159 | 10 |
| GN | 37, 23 | ANON | REC.FID | | | | 38 | 10 |
| GN | 37, 26- 27 | HIPP.R | BEN.IS | 2 | | | 159 | 11 |
| GN | 37, 27- 28 | CYPR.C | ZELO | | 5 | | 77 | 77 |
| GN | 37, 27 | CYPR.C | FORT | | 11 | | 204 | 66 |
| GN | 37, 28 | ANON.APOC | AC.TH.1 A | | | | 147 | 14 |
| GN | 37, 28 | CYPR.C | BON.PAT | | 10 | | 123 | 188 |
| GN | 37, 28 | CYPR.C-PS | LAV.MAR | | 29 | | 50 | 10 |
| GN | 37, 28 | HIPP.R | BEN.IS | 1 | | | 8 | 5 |
| GN | 37, 28 | HIPP.R | CANT | | 2 | 19 | 28 | 24 |
| GN | 37, 28 | HIPP.R | DAV.GOL | | 10 | 4 | 12 | 7 |
| GN | 37, 31 | HIPP.R | BEN.IS | 1 | | | 6 | 11 |
| GN | 37, 33 | HIPP.R | BEN.IS | 1 | | | 8 | 3 |
| GN | 38, 8- 10 | HIPP.R | GEN | | | | 94 | 24 |
| GN | 38, 8 | HIPP.R | GEN | | | | 96 | 24 |
| GN | 38, 11 | HIPP.R | GEN | | | | 95 | 2+ |
| GN | 38, 11 | HIPP.R | GEN | | | | 96 | 6 |
| GN | 38, 13 | HIPP.R | GEN | | | | 95 | 18 |
| GN | 38, 14- 15 | CYPR.C | TEST | 3 | 36 | | 131 | 15 |
| GN | 38, 14 | HIPP.R | GEN | | | | 95 | 22 |
| GN | 38, 15- 30 | HIPP.R | CANT | | 2 | 18 | 28 | 21 |
| GN | 38, 16 | HIPP.R | GEN | | | | 95 | 30 |
| GN | 38, 18 | HIPP.R | GEN | | | | 96 | 9 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 38, 18 | HIPP.R | GEN | | | | 96 | 22 |
| GN | 38, 24 | HIPP.R | GEN | | | | 96 | 27 |
| GN | 38, 25 | HIPP.R | GEN | | | | 96 | 14 |
| GN | 38, 25 | HIPP.R | GEN | | | | 96 | 31 |
| GN | 38, 26 | HIPP.R | GEN | | | | 96 | 35+ |
| GN | 38, 27- 30 | COMMOD | INSTR | 1 | | 39 | 32 | 7 |
| GN | 39, | NOVAT | PVD | | 8 | 3+ | 120 | 8+ |
| GN | 39, 6- 20 | CLEM.R-PS | VIRG | 2 | 8 | 1 | 41 | 11 |
| GN | 39, 6 | METH.OL | CIBIS | | 3 | 4 | 430 | 3 |
| GN | 39, 7- 20 | HIPP.R | DANIEL | 1 | 22 | | 113 | 8 |
| GN | 39, 7- 20 | METH.OL | CIBIS | | 3 | 4 | 430 | 3 |
| GN | 39, 7- 12 | HIPP.R | CANT | | 2 | 19 | 28 | 26 |
| GN | 39, 7- 12 | METH.OL | CONVIV | HY | 12 | | 316 | 61 |
| GN | 39, 20 | HIPP.R | BEN.IS | 1 | | | 8 | 5 |
| GN | 40, 12- 15 | HIPP.R | BEN.IS | 1 | | | 8 | 6 |
| GN | 40, 18- 19 | HIPP.R | BEN.IS | 1 | | | 8 | 6 |
| GN | 41, 1- 7 | CLEM.R-PS | HOM | 17 | 17 | 2 | 238 | 26 |
| GN | 41, 8 | HIPP.R | DANIEL | 2 | 2 | 4 | 130 | 2 |
| GN | 41, 8 | HIPP.R | DANIEL | 2 | 9 | 4 | 140 | 24 |
| GN | 41, 14 | HIPP.R | BEN.IS | 1 | | | 8 | 6 |
| GN | 41, 25- 43 | NOVAT | PVD | | 8 | 9 | 121 | 28 |
| GN | 41, 25- 32 | CLEM.R-PS | HOM | 17 | 17 | 2 | 238 | 26 |
| GN | 41, 37- 43 | CLEM.R-PS | VIRG | 2 | 8 | 1 | 41 | 20 |
| GN | 41, 38 | HIPP.R | DANIEL | 2 | 2 | 4 | 130 | 6 |
| GN | 41, 40- 41 | HIPP.R | DANIEL | 3 | 19 | 3 | 238 | 11 |
| GN | 41, 41 | HIPP.R | CANT | | 2 | 19 | 28 | 28 |
| GN | 41, 41 | HIPP.R | DANIEL | 2 | 9 | 3 | 140 | 23 |
| GN | 41, 43 | ANON | CT.PAR | | 8 | 1 | 147 | 2 |
| GN | 41, 43 | HIPP.R | BEN.IS | 1 | | | 8 | 7 |
| GN | 41, 43 | HIPP.R | CANT | | 8 | 1 | 33 | 5 |
| GN | 41, 46- 57 | HIPP.R | BEN.IS | 1 | | | 8 | 8 |
| GN | 42, | CYPR.C | EP | | 66 | 10 | 734 | 12 |
| GN | 42, 1- 5 | LACT | INSTIT | 4 | 10 | 5 | 302 | 4 |
| GN | 42, 1- 5 | LACT | INSTIT | 7 | 15 | 1 | 631 | 2 |
| GN | 42, 15 | HIPP.R | BEN.IS | 2 | | | 159 | 7 |
| GN | 42, 15 | HIPP.R | BEN.IS | 2 | | | 160 | 9+ |
| GN | 42, 15 | HIPP.R | BEN.IS | 2 | | | 161 | 9 |
| GN | 42, 17 | HIPP.R | BEN.IS | 2 | | | 159 | 5 |
| GN | 42, 23 | HIPP.R | BEN.IS | 1 | | | 6 | 9 |
| GN | 42, 24 | HIPP.R | BEN.IS | 2 | | | 159 | 5 |
| GN | 42, 25 | ANON | REC.FID | | | | 38 | 11 |
| GN | 42, 25 | CYPR.C | BON.PAT | | 10 | | 124 | 190 |
| GN | 44, 5 * | HIPP.R ? | REFVT | 5 | 8 | 6 | 90 | 3 |
| GN | 44, 12 * | HIPP.R ? | REFVT | 5 | 8 | 6 | 90 | 4 |
| GN | 45, 1- 14 | HIPP.R | BEN.IS | 1 | | | 8 | 9 |
| GN | 45, 9- 11 | LACT | INSTIT | 4 | 10 | 5 | 302 | 4 |
| GN | 45, 9- 11 | LACT | INSTIT | 7 | 15 | 1 | 631 | 2 |
| GN | 46, | HIPP.R | BEN.IS | 1 | | | 26 | 2 |
| GN | 46, 6- 7 | CLEM.R-PS | RECOGN | 1 | 34 | 3 | 28 | 1 |
| GN | 46, 11 P | HIPP.R ? | CHRON | | | | 74 | 8 |
| GN | 46, 11 | HIPP.R ? | REFVT | 10 | 30 | 3 | 285 | 12 |
| GN | 46, 15 | ANON | REC.FID | | | | 214 | 20 |
| GN | 46, 27 | ANON | REC.FID | | | | 214 | 22 |
| GN | 46, 27 * | CLEM.R-PS | HOM | 18 | 4 | 3 | 243 | 7 |
| GN | 46, 27 | CLEM.R-PS | RECOGN | 1 | 34 | 2 | 27 | 24 |

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|---|---|---|---|---|---|---|---|---|
| GN | 46, 29 | HIPP.R | BEN.IS | 1 | | | 4 | 14 |
| GN | 47, 9 | IVL.AFR | CHRON | | | | 269 | 6 |
| GN | 47, 29 | HIPP.R | CANT | | 27 | 8 | 52 | 14 |
| GN | 48, 5- 6 | HIPP.R | BEN.IS | 1 | | | 48 | 10 |
| GN | 48, 7 | HIPP.R | BEN.IS | 1 | | | 4 | 13 |
| GN | 48, 8- 16 | HIPP.R | BEN.IS | 1 | | | 44 | 7+ |
| GN | 48, 14 | NOVAT | TRIN | | 19 | 16 | 50 | 93 |
| GN | 48, 14 | NOVAT | TRIN | | 19 | 19 | 50 | 106 |
| GN | 48, 15- 16 | NOVAT | TRIN | | 19 | 16 | 50 | 95 |
| GN | 48, 15 * | GREG.TH | PANEG | | 4 | 41 | 112 | 38 |
| GN | 48, 17- 19 | CYPR.C | TEST | 1 | 21 | | 21 | 14+ |
| GN | 48, 18- 20 | HIPP.R | BEN.IS | 1 | | | 48 | 4 |
| GN | 48, 22 | HIPP.R | BEN.IS | 1 | | | 62 | 12+ |
| GN | 48, 22 * | PAMPH.C | APOL.OR | | 6 | | 592 | A 4 |
| GN | 49, 1- 28 | ANON | PROPHET | | | | 1738 | 12 |
| GN | 49, 1- 7 | HIPP.R | BEN.IS | 1 | | | 10 | 8 |
| GN | 49, 1- 2 | HIPP.R | BEN.IS | 1 | | | 50 | 8 |
| GN | 49, 1 | HIPP.R | BEN.IS | 1 | | | 50 | 11+ |
| GN | 49, 1 | HIPP.R | BEN.IS | 1 | | | 54 | 8 |
| GN | 49, 3- 4 | HIPP.R | BEN.IS | 1 | | | 52 | 12+ |
| GN | 49, 3- 4 | HIPP.R | BEN.IS | 1 | | | 70 | 4 |
| GN | 49, 3 | HIPP.R | BEN.IS | 1 | | | 56 | 4+ |
| GN | 49, 3 | HIPP.R | BEN.IS | 1 | | | 58 | 1 |
| GN | 49, 3 | HIPP.R | GEN | | | | 55 | 6+ |
| GN | 49, 4 | HIPP.R | BEN.IS | 1 | | | 58 | 4+ |
| GN | 49, 4 | HIPP.R | GEN | | | | 55 | 11+ |
| GN | 49, 4 | HIPP.R | GEN | | | | 56 | 1 |
| GN | 49, 5- 7 | HIPP.R | BEN.IS | 1 | | | 60 | 5 |
| GN | 49, 5- 6 | HIPP.R | BEN.IS | 1 | | | 64 | 3 |
| GN | 49, 5 | HIPP.R | GEN | | | | 56 | 5 |
| GN | 49, 6 | HIPP.R | BEN.IS | 1 | | | 64 | 8 |
| GN | 49, 6 | HIPP.R | BEN.IS | 1 | | | 66 | 1+ |
| GN | 49, 6 | HIPP.R | GEN | | | | 56 | 8 |
| GN | 49, 6 | HIPP.R | GEN | | | | 56 | 11 |
| GN | 49, 6 | HIPP.R | GEN | | | | 57 | 1 |
| GN | 49, 6 | HIPP.R | GEN | | | | 57 | 4 |
| GN | 49, 6 | HIPP.R | GEN | | | | 57 | 7+ |
| GN | 49, 6 | HIPP.R | GEN | | | | 57 | 10+ |
| GN | 49, 6 | HIPP.R | GEN | | | | 57 | 14 |
| GN | 49, 7 | HIPP.R | BEN.IS | 1 | | | 66 | 4 |
| GN | 49, 7 | HIPP.R | BEN.IS | 1 | | | 66 | 10+ |
| GN | 49, 7 | HIPP.R | BEN.IS | 1 | | | 70 | 6 |
| GN | 49, 7 | HIPP.R | GEN | | | | 57 | 14 |
| GN | 49, 7 | HIPP.R | GEN | | | | 58 | 2 |
| GN | 49, 7 | HIPP.R | GEN | | | | 58 | 5+ |
| GN | 49, 8- 12 | CYPR.C | EP | | 63 | 6 | 705 | 1 |
| GN | 49, 8- 12 | CYPR.C | TEST | 1 | 21 | | 22 | 22 |
| GN | 49, 8- 12 | HIPP.R | ANTICHR | | | 7 | [illegible] | 18+ |
| GN | 49, 8- 12 | HIPP.R | BEN.IS | 1 | | | 68 | 7+ |
| GN | 49, 8- 10 | HIPP.R-PS | CONSVM | | 18 | | 295 | 32 |
| GN | 49, 8- 9 | VICT.PV | APOC | | | | 62 | 7 |
| GN | 49, 8 | HIPP.R | BEN.IS | 1 | | | 70 | 8 |
| GN | 49, 8 | HIPP.R | BEN.IS | 1 | | | 74 | 7+ |
| GN | 49, 8 | HIPP.R | BEN.IS | 2 | | | 143 | 1 |
| GN | 49, [illegible] | HIPP.R | GEN | | | | 58 | 10+ |

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|---|---|---|---|---|---|---|---|---|---|
| GN | 49, 9 | | HIPP.R | ANTICHR | | | 6 | 7 | 24 |
| GN | 49, 9 | | HIPP.R | ANTICHR | | | 8 | 9 | 9+ |
| GN | 49, 9 | | HIPP.R | ANTICHR | | | 8 | 10 | 2 |
| GN | 49, 9 | | HIPP.R | ANTICHR | | | 14 | 11 | 5 |
| GN | 49, 9 | | HIPP.R | BEN.IS | 1 | | | 76 | 3+ |
| GN | 49, 9 | | HIPP.R | BEN.IS | 1 | | | 78 | 1+ |
| GN | 49, 9 | | HIPP.R | BEN.IS | 1 | | | 78 | 8 |
| GN | 49, 9 | | HIPP.R | BEN.IS | 2 | | | 181 | 1 |
| GN | 49, 9 | | HIPP.R | BEN.IS | 2 | | | 183 | 3 |
| GN | 49, 9 | | HIPP.R | GEN | | | | 59 | 2 |
| GN | 49, 9 | | HIPP.R | GEN | | | | 59 | 7 |
| GN | 49, 9 | | HIPP.R | GEN | | | | 59 | 9 |
| GN | 49, 9 | | HIPP.R ? | PROV | | | | 93 | 8 |
| GN | 49, 9 | | HIPP.R ? | PROV | | | | 93 | 12 |
| GN | 49, 9 | | HIPP.R ? | PROV | | | | 93 | 23 |
| GN | 49, 9 | | HIPP.R-PS | CONSVM | | 19 | | 296 | 22 |
| GN | 49, 9 | | HIPP.R-PS | CONSVM | | 20 | | 296 | 25 |
| GN | 49, 9 | | VICT.PV | APOC | | | | 52 | 15 |
| GN | 49, 10- 11 | | CLEM.R-PS | HOM | 2 | 52 | 2 | 56 | 1 |
| GN | 49, 10 | | CLEM.R-PS | HOM | 3 | 49 | 1 | 75 | 6 |
| GN | 49, 10 | | CLEM.R-PS | RECOGN | 1 | 49 | 5 | 36 | 20 |
| GN | 49, 10 | | CLEM.R-PS | RECOGN | 1 | 50 | 2 | 37 | 4 |
| GN | 49, 10 | | CLEM.R-PS | RECOGN | 1 | 50 | 4 | 37 | 9 |
| GN | 49, 10 | | CLEM.R-PS | RECOGN | 5 | 10 | 4 | 170 | 15 |
| GN | 49, 10 | | CLEM.R-PS | RECOGN | 5 | 11 | 1 | 170 | 18 |
| GN | 49, 10 | | COMMOD | CARMEN | | | | 84 | 297 |
| GN | 49, 10 | | COMMOD | CARMEN | | | | 87 | 382 |
| GN | 49, 10 | | COMMOD | CARMEN | | | | 87 | 392 |
| GN | 49, 10 | | COMMOD | CARMEN | | | | 93 | 536 |
| GN | 49, 10 | | HIPP.R | ANTICHR | | | 9 | 10 | 4 |
| GN | 49, 10 | | HIPP.R | BEN.IS | 1 | | | 80 | 2 |
| GN | 49, 10 | | HIPP.R | GEN | | | | 59 | 12+ |
| GN | 49, 10 | | NOVAT | TRIN | | 9 | 4 | 25 | 13 |
| GN | 49, 10 | * | PAMPH.C | APOL.OR | | 5 | | 573 | A 8+ |
| GN | 49, 10 | * | PAMPH.C | APOL.OR | | 5 | | 573 | B 9 |
| GN | 49, 10 | * | PAMPH.C | APOL.OR | | 5 | | 573 | C 4+ |
| GN | 49, 10 | * | PAMPH.C | APOL.OR | | 5 | | 576 | A 3 |
| GN | 49, 11 | | CYPR.C | EP | | 63 | 6 | 705 | 7 |
| GN | 49, 11 | | HIPP.R | ANTICHR | | | 10 | 10 | 10 |
| GN | 49, 11 | | HIPP.R | ANTICHR | | | 11 | 10 | 14 |
| GN | 49, 11 | | HIPP.R | BEN.IS | 1 | | | 80 | 8+ |
| GN | 49, 11 | | HIPP.R | BEN.IS | 1 | | | 82 | 4+ |
| GN | 49, 11 | | HIPP.R | BEN.IS | 2 | | | 192 | 4 |
| GN | 49, 11 | | HIPP.R | GEN | | | | 59 | 18+ |
| GN | 49, 11 | | HIPP.R | GEN | | | | 60 | 2+ |
| GN | 49, 11 | | HIPP.R | GEN | | | | 60 | 10 |
| GN | 49, 11 | | NOVAT | TRIN | | 21 | 13 | 54 | 69 |
| GN | 49, 12 | | HIPP.R | ANTICHR | | | 12 | 10 | 20 |
| GN | 49, 12 | | HIPP.R | ANTICHR | | | 13 | 11 | 3 |
| GN | 49, 12 | | HIPP.R | BEN.IS | 1 | | | 82 | 11 |
| GN | 49, 12 | | HIPP.R | BEN.IS | 1 | | | 84 | 3 |
| GN | 49, 12 | | HIPP.R | GEN | | | | 61 | 2 |
| GN | 49, 12 | | HIPP.R | GEN | | | | 61 | 5 |
| GN | 49, 12 | * | METH.OL | RES | 3 | 8 | 1 | 400 | 25 |
| GN | 49, 13 | | HIPP.R | BEN.IS | 1 | | | 84 | 10 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 49, 13 | HIPP.R | BEN.IS | 1 | | | 86 | 6 |
| GN | 49, 13 | HIPP.R | BEN.IS | 2 | | | 175 | 11 |
| GN | 49, 13 | HIPP.R | BEN.IS | 2 | | | 176 | 2 |
| GN | 49, 13 | HIPP.R | GEN | | | | 61 | 9+ |
| GN | 49, 14- 15 | HIPP.R | BEN.IS | 1 | | | 86 | 11+ |
| GN | 49, 14- 15 | HIPP.R | BEN.IS | 1 | | | 88 | 9 |
| GN | 49, 14 | HIPP.R | GEN | | | | 62 | 8 |
| GN | 49, 14 | HIPP.R | GEN | | | | 62 | 12 |
| GN | 49, 14 | HIPP.R | GEN | | | | 63 | 2 |
| GN | 49, 15 | HIPP.R | GEN | | | | 63 | 5 |
| GN | 49, 15 | HIPP.R | GEN | | | | 63 | 9 |
| GN | 49, 15 | HIPP.R | GEN | | | | 64 | 1 |
| GN | 49, 16- 18 | HIPP.R | BEN.IS | 1 | | | 90 | 4 |
| GN | 49, 16 | HIPP.R | ANTICHR | | | 15 | 11 | 20 |
| GN | 49, 16 | HIPP.R | BEN.IS | 1 | | | 90 | 7 |
| GN | 49, 16 | HIPP.R | GEN | | | | 64 | 5 |
| GN | 49, 16 | HIPP.R | GEN | | | | 64 | 22 |
| GN | 49, 16 | HIPP.R-PS | CONSVM | | 19 | | 296 | 8 |
| GN | 49, 16 | VICT.PV | APOC | | | | 56 | 12 |
| GN | 49, 17 | HIPP.R | ANTICHR | | | 14 | 11 | 14 |
| GN | 49, 17 | HIPP.R | BEN.IS | 1 | | | 90 | 10+ |
| GN | 49, 17 | HIPP.R | BEN.IS | 2 | | | 183 | 9 |
| GN | 49, 17 | HIPP.R | GEN | | | | 64 | 11+ |
| GN | 49, 17 | HIPP.R | GEN | | | | 65 | 1+ |
| GN | 49, 17 | HIPP.R | GEN | | | | 65 | 6 |
| GN | 49, 17 | HIPP.R-PS | CONSVM | | 18 | | 296 | 2 |
| GN | 49, 17 | HIPP.R-PS | CONSVM | | 19 | | 295 | 40 |
| GN | 49, 19 | HIPP.R | BEN.IS | 1 | | | 92 | 9 |
| GN | 49, 19 | HIPP.R | BEN.IS | 1 | | | 94 | 10 |
| GN | 49, 19 | HIPP.R | GEN | | | | 65 | 11 |
| GN | 49, 19 | HIPP.R | GEN | | | | 65 | 14 |
| GN | 49, 19 | HIPP.R | GEN | | | | 66 | 2 |
| GN | 49, 20 | HIPP.R | BEN.IS | 1 | | | 96 | 2 |
| GN | 49, 20 | HIPP.R | GEN | | | | 66 | 5+ |
| GN | 49, 21 | HIPP.R | BEN.IS | 1 | | | 98 | 4+ |
| GN | 49, 21 | HIPP.R | BEN.IS | 1 | | | 100 | 1 |
| GN | 49, 21 | HIPP.R | BEN.IS | 2 | | | 186 | 1 |
| GN | 49, 21 | HIPP.R | GEN | | | | 66 | 13 |
| GN | 49, 21 | HIPP.R | GEN | | | | 67 | 3+ |
| GN | 49, 22- 26 | HIPP.R | BEN.IS | 1 | | | 100 | 5+ |
| GN | 49, 22 | HIPP.R | BEN.IS | 1 | | | 102 | 6+ |
| GN | 49, 22 | HIPP.R | BEN.IS | 1 | | | 104 | 3 |
| GN | 49, 22 | HIPP.R | GEN | | | | 67 | 7 |
| GN | 49, 22 | HIPP.R | GEN | | | | 67 | 11 |
| GN | 49, 22 | HIPP.R | GEN | | | | 68 | 4 |
| GN | 49, 23 | HIPP.R | BEN.IS | 1 | | | 104 | 4+ |
| GN | 49, 23 | HIPP.R | GEN | | | | 68 | 6+ |
| GN | 49, 24- 25 | HIPP.R | BEN.IS | 1 | | | 106 | 5 |
| GN | 49, 24 | HIPP.R | BEN.IS | 1 | | | 104 | 8 |
| GN | 49, 24 | HIPP.R | BEN.IS | 1 | | | 106 | 1 |
| GN | 49, 24 | HIPP.R | GEN | | | | 68 | 10 |
| GN | 49, 24 | HIPP.R | GEN | | | | 68 | 14 |
| GN | 49, 24 | HIPP.R | GEN | | | | 69 | 5 |
| GN | 49, 25- 26 | HIPP.R | BEN.IS | 1 | | | 108 | 3 |
| GN | 49, 25- 26 | HIPP.R | BEN.IS | 1 | | | 108 | 9+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GN | 49, 25- 26 | HIPP.R | BEN.IS | 1 | | | 112 | 1 |
| GN | 49, 25 | HIPP.R | BEN.IS | 1 | | | 106 | 11 |
| GN | 49, 25 | HIPP.R | BEN.IS | 2 | | | 194 | 2 |
| GN | 49, 25 | HIPP.R | GEN | | | | 69 | 2+ |
| GN | 49, 25 | HIPP.R | GEN | | | | 69 | 7+ |
| GN | 49, 26 | HIPP.R | BEN.IS | 1 | | | 112 | 3+ |
| GN | 49, 26 | HIPP.R | GEN | | | | 69 | 9 |
| GN | 49, 26 | HIPP.R | GEN | | | | 69 | 13 |
| GN | 49, 26 | HIPP.R | GEN | | | | 70 | 2 |
| GN | 49, 26 | HIPP.R | GEN | | | | 70 | 5 |
| GN | 49, 26 | HIPP.R | GEN | | | | 70 | 9 |
| GN | 49, 27 | HIPP.R | BEN.IS | 1 | | | 114 | 1 |
| GN | 49, 27 | HIPP.R | GEN | | | | 70 | 12 |
| GN | 49, 27 | HIPP.R | GEN | | | | 71 | 4 |
| GN | 49, 28 | HIPP.R | BEN.IS | 1 | | | 52 | 3 |
| GN | 49, 29- 32* | PAMPH.C | APOL.OR | | 6 | | 592 | A 4 |
| GN | 50, 13 * | PAMPH.C | APOL.OR | | 6 | | 592 | A 3 |
| GN | 50, 24- 25 | ANON | PROPHET | | | | 1738 | 15 |
| GN | 50, 24 *P | HIPP.R ? | REFVT | 5 | 20 | 2 | 121 | 11 |
| GN | 50, 26 | IVL.AFR | CHRON | | | | 269 | 14 |
| EX | | HIPP.R ? | FR | | | | 108 | 15 |
| EX | | HIPP.R ? | FR | | | | 109 | 8+ |
| EX | * | TERT-PS | HAER | | 6 | 6 | 1409 | 7 |
| EX | 1, | ANON.APOC | AC.TH.1 | | | 32 | 149 | 11 |
| EX | 1, | ANON.APOC | AC.TH.1 A | | | | 171 | 23 |
| EX | 1, | CLEM.R-PS | RECOGN | 1 | 34 | 3 | 28 | 2 |
| EX | 1, | LACT | INSTIT | 4 | 10 | 5 | 302 | 6 |
| EX | 1, | LACT | INSTIT | 7 | 15 | 2 | 631 | 4 |
| EX | 1, 1- 5* | CLEM.R-PS | HOM | 18 | 4 | 3 | 243 | 7 |
| EX | 1, 2 | HIPP.R ? | REFVT | 10 | 30 | 2 | 285 | 6 |
| EX | 1, 5 | CLEM.R-PS | RECOGN | 1 | 34 | 2 | 27 | 24 |
| EX | 1, 7 | COMMOD | CARMEN | | | | 80 | 191 |
| EX | 1, 8- 14 | HIPP.R | GAIVM | | | | 8 | 19 |
| EX | 1, 10- 14 | HIPP.R | DAV.GOL | | 10 | 4 | 12 | 8 |
| EX | 1, 10 | DION.AL ? | IOB | | | | 202 | 6 |
| EX | 1, 12 | CYPR.C | FORT | | 10 | | 199 | 19 |
| EX | 1, 14 | DION.AL ? | IOB | | | | 202 | 6 |
| EX | 1, 14 | GREG.TH | PANEG | | 16 | 197 | 178 | 82 |
| EX | 1, 22 | HIPP.R | DANIEL | 2 | 32 | 2 | 180 | 7 |
| EX | 1, 22 | METH.OL | CONVIV | 4 | 2 | | 132 | 32 |
| EX | 2, 1- 15 | HIPP.R | BEN.IS | 2 | | | 118 | 10+ |
| EX | 2, 1- 2 | HIPP.R | BEN.IS | 2 | | | 118 | 7 |
| EX | 2, 1- 2 | HIPP.R | BEN.IS B | | | | 23 | 1 |
| EX | 2, 10 | IVST.M-PS | COHORT | | 10 | | 44 | 19 |
| EX | 2, 11- 14 | HIPP.R | GEN B | | | | 396 | 3 |
| EX | 2, 11- 12 | CYPR.C-PS | MONT | | 9 | | 114 | 22+ |
| EX | 2, 12 | CLEM.R-PS | HOM | 2 | 44 | 5 | 53 | 20 |
| EX | 2, 12 | CLEM.R-PS | HOM | 2 | 52 | 3 | 56 | 2 |
| EX | 2, 14 | ANON.APOC | DIDASC | | 21 | | 190 | 29 |
| EX | 2, 18 | HIPP.R ? | CHRON | | | | 39 | 9 |

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|---|---|---|---|---|---|---|---|---|---|
| EX | 2, 23 | | DION.AL ? | IOB | | | | 202 | 7 |
| EX | 3, 1- 7 | | HIPP.R | DANIEL | 3 | 4 | 1 | 198 | 33 |
| EX | 3, 1 | | HIPP.R ? | CHRON | | | | 39 | 9 |
| EX | 3, 2- 6 | | CYPR.C | TEST | 2 | 19 | | 56 | 33 |
| EX | 3, 2- 4 | | COMMOD | CARMEN | | | | 77 | 119 |
| EX | 3, 2 | | CLEM.R-PS | HOM | 16 | 14 | 1 | 224 | 25 |
| EX | 3, 2 | | CLEM.R-PS | RECOGN | 1 | 34 | 4 | 28 | 3 |
| EX | 3, 2 | | CYPR.C | TEST | 3 | 101 | | 172 | 9 |
| EX | 3, 2 | | CYPR.C-PS | REBAPT | | 17 | | 91 | 3 |
| EX | 3, 2 | * | HIPP.R ? | REFVT | 8 | 9 | 7 | 228 | 27+ |
| EX | 3, 2 | | HYMEN.HIER | PAVL.S | | | 6 | 17 | 7 |
| EX | 3, 4 | | HYMEN.HIER | PAVL.S | | | 6 | 17 | 8 |
| EX | 3, 5 | | HIPP.R-PS | PASC | | 34 | 2 | 157 | 20 |
| EX | 3, 6 | | ANON.APOC | AC.TH.1 | | | 27 | 143 | 8 |
| EX | 3, 6 | | ANON.APOC | AC.TH.1 A | | | | 167 | 9 |
| EX | 3, 6 | * | ANON.APOC | DIDASC | | 7 | | 72 | 16 |
| EX | 3, 6 | * | HIPP.R ? | NOET | | 2 | | 237 | 5 |
| EX | 3, 6 | * | PAMPH.C | APOL.OR | | 2 | | 559 | A13 |
| EX | 3, 8 | P | ANON.APOC | EZR.5 | | 2 | 19 | 1933 | 35 |
| EX | 3, 8 | P | CYPR.C-PS | CENTES | | | 46 | 87 | 361 |
| EX | 3, 8 | P | CYPR.C-PS | IVD | | 7 | 6 | 275 | 23 |
| EX | 3, 8 | P | HIPP.R | GEN | | | | 63 | 10 |
| EX | 3, 8 | | HIPP.R ? | FR | | | | 110 | 25 |
| EX | 3, 8 | P | HIPP.R ? | TRAD | | | 21 | 56 | 4 |
| EX | 3, 8 | P | LACT | EPITOME | | 67 | 5 | 759 | 17 |
| EX | 3, 8 | P | LACT | INSTIT | 7 | 24 | 7 | 660 | 5 |
| EX | 3, 10 | | COMMOD | CARMEN | | | | 80 | 192 |
| EX | 3, 10 | | LACT | EPITOME | | 38 | 3 | 714 | 16 |
| EX | 3, 10 | | LACT | INSTIT | 4 | 10 | 6 | 302 | 9 |
| EX | 3, 10 | | NOVAT | TRIN | | [illegible] | 2 | 23 | 17 |
| EX | 3, 13 | | CLEM.R-PS | RECOGN | 2 | 42 | 2 | 76 | 21 |
| EX | 3, 14 | | ANON | TR.TRIP | 1 | | | 87 | 16+ |
| EX | 3, 14 | | ANON | TR.TRIP | 1 | | | 89 | 2 |
| EX | 3, 14 | | ANON | TR.TRIP | 1 | | | 95 | 16 |
| EX | 3, 14 | | ANON | TR.TRIP | 1 | | | 103 | 13 |
| EX | 3, 14 | | ANON | TR.TRIP | 1 | | | 111 | 19 |
| EX | 3, 14 | | ANON | TR.TRIP | 1 | | | 147 | 6 |
| EX | 3, 14 | | ANON | TR.TRIP | 3 | | | 53 | 15 |
| EX | 3, 14 | | ANON | TR.TRIP | 3 | | | 85 | 29 |
| EX | 3, 14 | | ANON.APOC | DID.SIL | | | | 17 | 6 |
| EX | 3, 14 | | ANON.APOC | OR.PAVL | | | | 249 | 9 |
| EX | 3, 14 | | COMMOD | CARMEN | | | | 75 | 50 |
| EX | 3, 14 | * | HIPP.R ? | REFVT | 5 | 7 | 25 | 84 | 16 |
| EX | 3, 14 | | IVST.M-PS | COHORT | | 20 | | 70 | 8 |
| EX | 3, 14 | | IVST.M-PS | COHORT | | 21 | | 70 | 20 |
| EX | 3, 14 | | IVST.M-PS | COHORT | | 21 | | 72 | 6+ |
| EX | 3, 14 | | IVST.M-PS | COHORT | | 21 | | 74 | 3 |
| EX | 3, 14 | | IVST.M-PS | COHORT | | 25 | | 84 | 2+ |
| EX | 3, 14 | | NOVAT | TRIN | | 4 | 6 | 17 | 29 |
| EX | 3, 14 | | NOVAT | TRIN | | 7 | 3 | 22 | 15 |
| EX | 3, 14 | * | PAMPH.C | APOL.OR | | 4 | | 568 | C 8 |
| EX | 3, 15 | | COMMOD | CARMEN | | | | 75 | 48 |
| EX | 3, 15 | | IVST.M-PS | COHORT | | 21 | | 74 | 5 |
| EX | 3, 16 | | HYMEN.HIER | PAVL.S | | | 6 | 17 | 9 |
| EX | 3, 20 | | COMMOD | CARMEN | | | | 74 | 40 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EX | 3, 21- 22 | CLEM.R-PS | HOM | 2 | 43 | 3 | 53 | 5 |
| EX | 3, 22 | ANON | REC.FID | | | | 22 | 2 |
| EX | 3, 22 | ANON | REC.FID | | | | 22 | 12 |
| EX | 3, 22 | ANON | REC.FID | | | | 22 | 22 |
| EX | 4, 1 | HYMEN.HIER | PAVL.S | | | 6 | 17 | 13 |
| EX | 4, 2- 5* | HIPP.R ? | REFVT | 8 | 14 | 8 | 235 | 5 |
| EX | 4, 2- 5* | HIPP.R ? | REFVT | 10 | 17 | 4 | 279 | 8 |
| EX | 4, 2- 4* | HIPP.R ? | REFVT | 5 | 16 | 8 | 112 | 15 |
| EX | 4, 2 P | HIPP.R-PS | PASC | | 35 | | 159 | 6 |
| EX | 4, 3- 4 | CLEM.R-PS | HOM | 20 | 6 | 7 | 272 | 1 |
| EX | 4, 11- 12 | CYPR.C | FORT | | 10 | | 200 | 36 |
| EX | 4, 11 | CLEM.R-PS | HOM | 2 | 43 | 3 | 53 | 4 |
| EX | 4, 13 | NOVAT | TRIN | | 9 | 5 | 25 | 16 |
| EX | 4, 21- 23 | LACT | INSTIT | 7 | 15 | 6 | 631 | 21 |
| EX | 4, 21 P | ANON.APOC | AC.TH.1 | | | 32 | 149 | 11 |
| EX | 4, 21 P | ANON.APOC | AC.TH.1 A | | | | 171 | 22 |
| EX | 4, 21 P | ANON.APOC | DIDASC | | 26 | | 224 | 2 |
| EX | 4, 21 P | CLEM.R-PS | HOM | 2 | 43 | 2 | 53 | 4 |
| EX | 4, 22 | ANON.APOC | DIDASC | | 26 | | 234 | 11 |
| EX | 4, 24- 25 | HIPP.R | DANIEL | 4 | 40 | 5 | 344 | 16 |
| EX | 4, 31 | LACT | MORT | | 2 | 7 | 80 | 30 |
| EX | 5, 1 | HIPP.R | GAIVM | | | | 13 | 34 |
| EX | 5, 1 | HIPP.R ? | CHRON | | | | 74 | 16 |
| EX | 6, 2- 3* | HIPP.R ? | REFVT | 6 | 36 | 2 | 165 | 27+ |
| EX | 6, 2- 3* | HIPP.R ? | REFVT | 7 | 25 | 4 | 203 | 12 |
| EX | 6, 16- 20 | ANON.APOC | EZR.5 | | 1 | 3 | 1931 | 8 |
| EX | 6, 18 P | HIPP.R ? | CHRON | | | | 74 | 10 |
| EX | 6, 20 | CLEM.R-PS | HOM | 2 | 16 | 7 | 41 | 27+ |
| EX | 6, 23 | IVL.AFR | ARIST | | | | 54 | 28 |
| EX | 6, 25 | IVL.AFR | ARIST | | | | 54 | 31 |
| EX | 7, 1 | ANON.APOC | DIDASC | | 9 | | 92 | 16 |
| EX | 7, 1 | CLEM.R-PS | HOM | 16 | 14 | 2 | 224 | 27 |
| EX | 7, 1 | CLEM.R-PS | RECOGN | 2 | 41 | 4 | 76 | 8 |
| EX | 7, 1 | HIPP.R | DANIEL | 2 | 8 | 3 | 140 | 7 |
| EX | 7, 1 | HIPP.R ? | CHRON | | | | 126 | 29 |
| EX | 7, 1 | NOVAT | TRIN | | 20 | 7 | 52 | 33 |
| EX | 7, 3- 29 | CYPR.C | EP | | 69 | 15 | 764 | 17 |
| EX | 7, 3- 4* | HIPP.R ? | REFVT | 8 | 14 | 3 | 233 | 28+ |
| EX | 7, 3- 4* | HIPP.R ? | REFVT | 8 | 14 | 8 | 235 | 4 |
| EX | 7, 3 | CLEM.R-PS | RECOGN | 1 | 34 | 4 | 28 | 5 |
| EX | 7, 3 | CLEM.R-PS | RECOGN | 1 | 35 | 3 | 29 | 1 |
| EX | 7, 3 | COMMOD | CARMEN | | | | 99 | 714 |
| EX | 7, 3 | COMMOD | CARMEN | | | | 105 | 867 |
| EX | 7, 3 | HIPP.R | GAIVM | | | | 8 | 17 |
| EX | 7, 4- 5 | HIPP.R | GAIVM | | | | 10 | 9 |
| EX | 7, 7 | CLEM.R-PS | HOM | 2 | 16 | 7 | 41 | 27+ |
| EX | 7, 7 | HIPP.R | BEN.IS | 2 | | | 119 | 6 |
| EX | 7, 8- 10 | CLEM.R-PS | HOM | 2 | 33 | 3 | 49 | 16 |
| EX | 7, 9- 13* | HIPP.R ? | REFVT | 5 | 16 | [illegible] | 112 | 15 |
| EX | 7, 10- 13 | CLEM.R-PS | RECOGN | 3 | 55 | 4 | 132 | 21 |
| EX | 7, 10- 13 | CLEM.R-PS | RECOGN | 3 | 56 | 1 | 133 | 10 |
| EX | 7, 10- 13 | CLEM.R-PS | RECOGN | 3 | 57 | 1 | 133 | 19 |
| EX | 7, 10- 11 | CLEM.R-PS | RECOGN | 3 | 61 | 2 | 137 | 3 |
| EX | 7, 10 | CLEM.R-PS | HOM | 20 | 9 | 7 | 274 | 15 |
| EX | 7, 10 | HIPP.R | GAIVM | | | | 13 | 34 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| EX | 7, 10 P | HIPP.R-PS | PASC | | | 35 | | 159 | 6 |
| EX | 7, 14- 29 | HIPP.R | DANIEL | | 3 | 2 | 6 | 196 | 26 |
| EX | 7, 14- 29* | PAMPH.C | APOL.OR | | | 6 | | 593 | A 9 |
| EX | 7, 15- 20 | CLEM.R-PS | HOM | | 2 | 33 | 3 | 49 | 17 |
| EX | 7, 15- 20 | CLEM.R-PS | HOM | | 20 | 6 | 7 | 272 | 3 |
| EX | 7, 20- 21 | DION.AL | HIERAC | | | | | 87 | 13+ |
| EX | 7, 20 | HIPP.R | GAIVM | | | | | E | 17 |
| EX | 7, 20 * | HIPP.R ? | REFVT | | 8 | 14 | 8 | 235 | 6 |
| EX | 8, | HIPP.R | DANIEL | | 3 | 2 | 6 | 196 | 26 |
| EX | 8, * | PAMPH.C | APOL.OR | | | 6 | | 593 | A 9 |
| EX | 8, 1 | CLEM.R-PS | HOM | | 2 | 33 | 3 | 49 | 17 |
| EX | 8, 6 *P | LACT | INSTIT | | 1 | 6 | 16 | 25 | 3 |
| EX | 8, 8- 9 | CLEM.R-PS | HOM | | 2 | 33 | 3 | 49 | 17 |
| EX | 8, 8- 9 | CLEM.R-PS | HOM | | 19 | 22 | 9 | 265 | 28 |
| EX | 8, 12- 13 | CLEM.R-PS | HOM | | 2 | 33 | 3 | 49 | 17 |
| EX | 8, 15 | CLEM.R-PS | RECOGN | | 3 | 55 | 7 | 133 | 4 |
| EX | 8, 20 | ANON.HAG | PAS.MAR | | | 12 | 7 | 210 | 28 |
| EX | 8, 26- 27 | CLEM.R-PS | HOM | | 2 | 33 | 3 | 49 | 17 |
| EX | 8, 26- 27 | CLEM.R-PS | HOM | | 19 | 22 | 9 | 265 | 28 |
| EX | 9, | HIPP.R | DANIEL | | 3 | 2 | 6 | 196 | 26 |
| EX | 9, * | PAMPH.C | APOL.OR | | | 6 | | 593 | A 9 |
| EX | 9, 11 | CLEM.R-PS | RECOGN | | 3 | 55 | 7 | 133 | 4 |
| EX | 9, 23 | IVL.AFR | CHRON | | | | | 277 | 12 |
| EX | 9, 27- 28 | CYPR.C-PS | NOVAT | | | 12 | 4 | 146 | 11 |
| EX | 9, 32 | PETR.AL.1 ? | PASC | | | 1 | | 513 | A11 |
| EX | 9, 33 | CLEM.R-PS | HOM | | 2 | 33 | 3 | 49 | 17 |
| EX | 9, 33 | CLEM.R-PS | HOM | | 19 | 22 | 9 | 265 | 28 |
| EX | 10, | HIPP.R | DANIEL | | 3 | 2 | 6 | 196 | 26 |
| EX | 10, * | PAMPH.C | APOL.OR | | | 6 | | 593 | A 9 |
| EX | 10, 2 | CLEM.R-PS | HOM | | 2 | 43 | 4 | 53 | 6 |
| EX | 10, 4 * | HIPP.R ? | REFVT | | 8 | 14 | 8 | 235 | 7 |
| EX | 10, 13 | CLEM.R-PS | HOM | | 2 | 33 | 3 | 49 | 17 |
| EX | 10, 18- 19 | CLEM.R-PS | HOM | | 2 | 33 | 3 | 49 | 17 |
| EX | 10, 18- 19 | CLEM.R-PS | HOM | | 19 | 22 | 9 | 265 | 28 |
| EX | 10, 22- 23 | HIPP.R | GAIVM | | | | | 8 | 34 |
| EX | 10, 22 * | HIPP.R ? | REFVT | | 5 | 20 | 1 | 121 | 7 |
| EX | 11, 2 | ANON | REC.FID | | | | | 22 | 2 |
| EX | 11, 2 | ANON | REC.FID | | | | | 22 | 12 |
| EX | 11, 2 | ANON | REC.FID | | | | | 22 | 22 |
| EX | 11, 4 | METH.OL | CONVIV | | 6 | 4 | | 174 | 29 |
| EX | 12, 1- 28 | HIPP.R ? | CHRON | | | | | 116 | 16 |
| EX | 12, 1- 28 | IVL.AFR | CHRON | | | | | 277 | 9 |
| EX | 12, 1- 15 | HIPP.R-PS | PASC | | | 5 | 2 | 125 | 6+ |
| EX | 12, 1- 14 | HIPP.R ? | CHRON | | | | | 6 | 15 |
| EX | 12, 1- 11 | CYPR.C-PS | COMPVT | | | 1 | | 249 | 8+ |
| EX | 12, 1- 6* | TERT-PS | HAER | | | 8 | 1 | 1410 | 3 |
| EX | 12, 2 | CYPR.C-PS | COMPVT | | | 1 | | 248 | 4 |
| EX | 12, 2 | HIPP.R-PS | PASC | | | 6 | 3 | 129 | 11 |
| EX | 12, 2 | HIPP.R-PS | PASC | | | 17 | 1 | 145 | 12 |
| EX | 12, 2 | HIPP.R-PS | PASC | | | 17 | 3 | 149 | 8 |
| EX | 12, 2 | PETR.AL.1 ? | PASC | | | 1 | | 513 | A 2 |
| EX | 12, 2 | PETR.AL.1 ? | PASC | | | 1 | | 513 | B 2+ |
| EX | 12, 2 | PETR.AL.1 ? | PASC | | | 2 | | 513 | D11 |
| EX | 12, 3- 23 | METH.OL | CONVIV | | 9 | 1 | | 268 | 79 |
| EX | 12, 3- 6 | HIPP.R ? | TRAD | | | | 41 | 90 | 7 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EX | 12, | 3- 5 | HIPP.R-PS | PASC | | 2 | 2 | 119 | 17 |
| EX | 12, | 3- 5 | HIPP.R-PS | PASC | | 2 | 2 | 121 | 1 |
| EX | 12, | 3- 5 | HIPP.R-PS | PASC | | 9 | 6 | 137 | 7 |
| EX | 12, | 3- 5 | HIPP.R-PS | PASC | | 18 | | 149 | 12 |
| EX | 12, | 3 | CYPR.C | TEST | 2 | 15 | | 49 | 18+ |
| EX | 12, | 3 | HIPP.R-PS | PASC | | 6 | 3 | 129 | 13 |
| EX | 12, | 3 | HIPP.R-PS | PASC | | 20 | | 151 | 3 |
| EX | 12, | 4 | HIPP.R-PS | PASC | | 6 | 3 | 129 | 14 |
| EX | 12, | 4 | HIPP.R-PS | PASC | | 22 | | 151 | 12 |
| EX | 12, | 5- 11 | CYPR.C | TEST | 2 | 15 | | 49 | 18+ |
| EX | 12, | 5 | CYPR.C-PS | COMPVT | | 10 | | 257 | 21 |
| EX | 12, | 5 | HIPP.R-PS | PASC | | 6 | 3 | 129 | 13 |
| EX | 12, | 5 | HIPP.R-PS | PASC | | 19 | | 149 | 17 |
| EX | 12, | 5 | LACT | INSTIT | 4 | 26 | 37 | 383 | 15 |
| EX | 12, | 5 | METH.OL | CIBIS | | 12 | 1 | 442 | 28 |
| EX | 12, | 5 | METH.OL | CIBIS | | 12 | 1 | 443 | 2 |
| EX | 12, | 5 | PETR.AL.1 ? | PASC | | 7 | | 517 | C 3 |
| EX | 12, | 6 | ANAT.LAOD | CAN.PAS | | | | 722 | 25 |
| EX | 12, | 6 | ANAT.LAOD | CAN.PAS | | | | 724 | 15 |
| EX | 12, | 6 | ANON.APOC | DIDASC | | 21 | | 189 | 4 |
| EX | 12, | 6 | CYPR.C | EP | | 63 | 16 | 714 | 16 |
| EX | 12, | 6 | CYPR.C-PS | COMPVT | | 1 | | 248 | 5 |
| EX | 12, | 6 | DION.AL ? | FR A | | | | 439 | 28 |
| EX | 12, | 6 | DION.AL ? | FR A | | | | 440 | 5+ |
| EX | 12, | 6 | DION.AL ? | FR A | | | | 442 | 16 |
| EX | 12, | 6 | GREG.TH ? | FR B | | | | 386 | 14 |
| EX | 12, | 6 | HIPP.R-PS | PASC | | 6 | 3 | 129 | 15 |
| EX | 12, | 6 | HIPP.R-PS | PASC | | 6 | 3 | 129 | 17+ |
| EX | 12, | 6 | HIPP.R-PS | PASC | | 21 | | 151 | 8 |
| EX | 12, | 6 | HIPP.R-PS | PASC | | 23 | | 151 | 15 |
| EX | 12, | 6 | HIPP.R-PS | PASC | | 24 | | 151 | 18 |
| EX | 12, | 6 | IVL.AFR | CHRON | | | | 297 | 15 |
| EX | 12, | 6 | LACT | INSTIT | 4 | 26 | 40 | 384 | 3 |
| EX | 12, | 7- 14 | HIPP.R | BEN.IS | 2 | | | 191 | 11+ |
| EX | 12, | 7 | CLEM.R-PS | RECOGN | 3 | 55 | 8 | 133 | 6 |
| EX | 12, | 7 | DION.AL ? | FR A | | | | 439 | 31 |
| EX | 12, | 7 | HIPP.R ? | TRAD | | | 42 | 100 | 7+ |
| EX | 12, | 7 | HIPP.R-PS | PASC | | 2 | 2 | 119 | 18 |
| EX | 12, | 7 | HIPP.R-PS | PASC | | 6 | 3 | 131 | 1 |
| EX | 12, | 7 | HIPP.R-PS | PASC | | 25 | 1 | 153 | 4 |
| EX | 12, | 7 | LACT | INSTIT | 4 | 26 | 37 | 383 | 13 |
| EX | 12, | 7 | LACT | INSTIT | 4 | 26 | 39 | 384 | 2 |
| EX | 12, | 8 | DION.AL ? | FR A | | | | 439 | 33 |
| EX | 12, | 8 | DION.AL ? | FR A | | | | 440 | 10 |
| EX | 12, | 8 | HIPP.R-PS | PASC | | 6 | 3 | 131 | 2 |
| EX | 12, | 8 | HIPP.R-PS | PASC | | 6 | 3 | 131 | 6 |
| EX | 12, | 8 | HIPP.R-PS | PASC | | 26 | | 153 | 15 |
| EX | 12, | 8 | HIPP.R-PS | PASC | | 27 | | 153 | 18 |
| EX | 12, | 8 | HIPP.R-PS | PASC | | 31 | | 157 | 5 |
| EX | 12, | 9 | HIPP.R-PS | PASC | | 6 | 3 | 131 | 4 |
| EX | 12, | 9 | HIPP.R-PS | PASC | | 28 | | 155 | 1+ |
| EX | 12, | 9 | HIPP.R-PS | PASC | | 29 | 1+ | 155 | 5+ |
| EX | 12, | 9 | METH.OL | CIBIS | | 12 | 1 | 442 | 26+ |
| EX | 12, | 10 V | HIPP.R-PS | PASC | | 6 | 3 | 131 | 5 |
| EX | 12, | 10 V | HIPP.R-PS | PASC | | 30 | | 157 | 1 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EX | 12, 11- 18* | HIPP.R ? | REFVT | 8 | 14 | 6+ | 234 | 13+ |
| EX | 12, 11 | ANON | REC.FID | | | | 22 | 2 |
| EX | 12, 11 | CYPR.C | TEST | 3 | 11 | | 99 | 10 |
| EX | 12, 11 | CYPR.C-PS | COMPVT | | 2 | | 250 | 16 |
| EX | 12, 11 | HIPP.R-PS | PASC | | 6 | 3 | 131 | 6+ |
| EX | 12, 11 | HIPP.R-PS | PASC | | 11 | | 139 | 14 |
| EX | 12, 11 | HIPP.R-PS | PASC | | 32 | | 157 | 10 |
| EX | 12, 11 | HIPP.R-PS | PASC | | 33 | | 157 | 13 |
| EX | 12, 11 | HIPP.R-PS | PASC | | 34 | 1+ | 157 | 16+ |
| EX | 12, 11 | HIPP.R-PS | PASC | | 35 | | 159 | 4 |
| EX | 12, 11 | HIPP.R-PS | PASC | | 36 | | 159 | 13+ |
| EX | 12, 12- 13 | HIPP.R-PS | PASC | | 2 | 1 | 119 | 11 |
| EX | 12, 12 | HIPP.R-PS | PASC | | 12 | | 141 | 5 |
| EX | 12, 13 | CYPR.C | DEMETR | | 22 | | 48 | 437 |
| EX | 12, 13 | CYPR.C | TEST | 2 | 22 | | 61 | 10 |
| EX | 12, 13 | HIPP.R-PS | PASC | | 2 | 2 | 119 | 18 |
| EX | 12, 13 | HIPP.R-PS | PASC | | 6 | 3 | 131 | 9 |
| EX | 12, 13 | HIPP.R-PS | PASC | | 15 | 1+ | 143 | 7+ |
| EX | 12, 13 | HIPP.R-PS | PASC | | 15 | 2 | 145 | 1 |
| EX | 12, 13 | HIPP.R-PS | PASC | | 37 | | 159 | 16 |
| EX | 12, 13 | HIPP.R-PS | PASC | | 38 | | 159 | 19 |
| EX | 12, 13 | LACT | INSTIT | 4 | 26 | 37 | 383 | 13 |
| EX | 12, 14 | LACT | INSTIT | 4 | 26 | 40 | 384 | 6 |
| EX | 12, 15 | DION.AL ? | FR A | | | | 439 | 37 |
| EX | 12, 15 | HIPP.R-PS | PASC | | 6 | 3 | 131 | 13 |
| EX | 12, 15 | HIPP.R-PS | PASC | | 39 | | 161 | 6 |
| EX | 12, 16 | PETR.AL.1 ? | FR | | | | 5 | 10 |
| EX | 12, 18- 19 | DION.AL ? | FR A | | | | 439 | 18 |
| EX | 12, 18 | DION.AL ? | FR A | | | | 440 | 12 |
| EX | 12, 18 * | HIPP.R ? | REFVT | 8 | 18 | 1 | 237 | 17 |
| EX | 12, 22- 23 | HIPP.R ? | TRAD | | | 42 | 100 | 7+ |
| EX | 12, 22- 23 | LACT | INSTIT | 4 | 26 | 37 | 383 | 13 |
| EX | 12, 22 | HIPP.R-PS | PASC | | 2 | 2 | 119 | 18 |
| EX | 12, 22 | LACT | INSTIT | 4 | 26 | 39 | 384 | 2 |
| EX | 12, 23 | HIPP.R-PS | PASC | | 2 | 1 | 119 | 11 |
| EX | 12, 23 | METH.OL | CONVIV | 6 | 4 | | 174 | 29 |
| EX | 12, 24 | LACT | INSTIT | 4 | 26 | 40 | 384 | 6 |
| EX | 12, 29- 32 | HIPP.R-PS | PASC | | 10 | 2 | 139 | 5 |
| EX | 12, 29- 32 | HIPP.R-PS | PASC | | 11 | | 139 | 7+ |
| EX | 12, 29- 30 | HIPP.R | DANIEL | 3 | 2 | 6 | 196 | 26 |
| EX | 12, 29- 30 | LACT | INSTIT | 7 | 15 | 2 | 631 | 6 |
| EX | 12, 29- 30 | LACT | INSTIT | 7 | 15 | 5 | 631 | 16 |
| EX | 12, 29- 30* | PAMPH.C | APOL.OR | | 6 | | 593 | A 9 |
| EX | 12, 29 | CLEM.R-PS | RECOGN | 3 | 55 | 8 | 133 | 5 |
| EX | 12, 29 | HIPP.R-PS | PASC | | 13 | | 141 | 8 |
| EX | 12, 29 | HIPP.R-PS | PASC | | 14 | | 141 | 11 |
| EX | 12, 29 | LACT | INSTIT | 4 | 26 | 38 | 383 | 17 |
| EX | 12, 30 | DION.AL | ALEX | | | | 80 | 11 |
| EX | 12, 31 | CLEM.R-PS | RECOGN | 3 | 55 | [illegible] | 133 | 8 |
| EX | 12, 35- 36 | CYPR.C-PS | NOVAT | | 1 | 7 | 138 | 29 |
| EX | 12, 35 | ANON | REC.FID | | | | 22 | 2 |
| EX | 12, 35 | ANON | REC.FID | | | | 22 | 12 |
| EX | 12, 35 | ANON | REC.FID | | | | 22 | 22 |
| EX | 12, 37- 42 | HIPP.R ? | CHRON | | | | 74 | 16 |
| EX | 12, 37- 41 | METH.OL | CIBIS | | 12 | 1 | 443 | 1 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| EX | 12, 37 | | HIPP.R | BEN.IS | 2 | | | 120 | 1 |
| EX | 12, 38 | | IVL.AFR | ARIST | | | | 61 | 11 |
| EX | 12, 40- 41 | | HIPP.R ? | CHRON | | | | 116 | 15 |
| EX | 12, 40 | | IVL.AFR | CHRON | | | | 309 | 12 |
| EX | 12, 41 | | COMMOD | CARMEN | | | | 80 | 192 |
| EX | 12, 41 | | COMMOD | INSTR | 1 | | 2 | 3 | 8 |
| EX | 12, 41 | | HIPP.R | DANIEL | 4 | 32 | 2 | 328 | 10 |
| EX | 12, 41 | | HIPP.R ? | CHRON | | | | 74 | 21 |
| EX | 12, 41 | | IVL.AFR | CHRON | | | | 256 | 13 |
| EX | 12, 41 | | IVL.AFR | CHRON | | | | 273 | 2+ |
| EX | 12, 41 | | IVL.AFR | CHRON | | | | 274 | 10 |
| EX | 12, 41 | | IVL.AFR | CHRON | | | | 276 | 6 |
| EX | 12, 41 | | IVL.AFR | CHRON | | | | 277 | 9 |
| EX | 12, 41 | | IVL.AFR | CHRON | | | | 283 | 14 |
| EX | 12, 41 | | LACT | EPITOME | | 38 | 3 | 714 | 16 |
| EX | 12, 41 | | LACT | INSTIT | 4 | 10 | 6 | 302 | 8 |
| EX | 12, 43- 49 | | HIPP.R-PS | PASC | | 5 | 2 | 127 | 15 |
| EX | 12, 43- 44 | | HIPP.R-PS | PASC | | 6 | 3 | 131 | 14 |
| EX | 12, 43 | | HIPP.R-PS | PASC | | 40 | | 161 | 15 |
| EX | 12, 44 | | HIPP.R-PS | PASC | | 40 | | 161 | 18 |
| EX | 12, 46- 49 | | HIPP.R-PS | PASC | | 6 | 3 | 131 | 15 |
| EX | 12, 46 | | CYPR.C | EP | | 69 | 4 | 752 | 22 |
| EX | 12, 46 | | CYPR.C | TEST | 3 | 86 | | 164 | 4 |
| EX | 12, 46 | | CYPR.C | VNIT | | 8 | | 255 | 209 |
| EX | 12, 46 | | HIPP.R-PS | PASC | | 41 | | 163 | 3 |
| EX | 12, 49 | | HIPP.R-PS | PASC | | 42 | | 163 | 9 |
| EX | 12, 51 | | GREG.TH ? | FR B | | | | 386 | 12 |
| EX | 13, 2 | P | HIPP.R-PS | CONSVM | | 22 | | 298 | 15 |
| EX | 13, 3 | | CYPR.C | FORT | | 7 | | 194 | 5 |
| EX | 13, 5 | P | HIPP.R | BEN.IS | 2 | | | 169 | 7 |
| EX | 13, 11- 16 | | HIPP.R ? | FR | | | | 112 | 24 |
| EX | 13, 12 | | ANON.APOC | DIDASC | | 26 | | 234 | 12 |
| EX | 13, 13 | | PETR.AL.1 | RES | | | | 429 | 1 |
| EX | 13, 14 | | NOVAT | TRIN | | 8 | 2 | 23 | 18 |
| EX | 13, 17- 18 | | CLEM.R-PS | RECOGN | 1 | 35 | 1 | 28 | 17 |
| EX | 13, 19 | | METH.OL | CIBIS | | 13 | 7 | 446 | 7 |
| EX | 13, 21 | | ANON.APOC | DIDASC | | 23 | | 195 | 12 |
| EX | 13, 21 | | ANON.APOC | DIDASC | | 26 | | 220 | 25+ |
| EX | 13, 21 | | ANON.APOC | EZR.5 | | 1 | 14 | 1931 | 8 |
| EX | 13, 21 | | CLEM.R-PS | RECOGN | 1 | 35 | 4 | 29 | 5 |
| EX | 13, 21 | | COMMOD | CARMEN | | | | 95 | 619 |
| EX | 13, 21 | | COMMOD | INSTR | 1 | | 42 | 36 | 31 |
| EX | 13, 21 | | CYPR.C | TEST | 2 | 5 | | 34 | 9 |
| EX | 14, | * | HIPP.R ? | REFVT | 6 | 15 | 3 | 141 | 16 |
| EX | 14, | | IVL.AFR | CHRON | | | | 282 | 18 |
| EX | 14, 11- 14 | | CYPR.C | FORT | | 7 | | 195 | 12 |
| EX | 14, 12 | | ANON.APOC | EZR.5 | | 1 | 18 | 1931 | 23 |
| EX | 14, 15- 31 | | ANON.APOC | DIDASC | | 23 | | 195 | 4 |
| EX | 14, 15- 31 | | ANON.APOC | DIDASC | | 26 | | 220 | 20 |
| EX | 14, 15- 31 | | CLEM.R-PS | VIRG | 2 | 14 | 4 | 47 | 18 |
| EX | 14, 16 | | HIPP.R | DANIEL | 2 | 19 | 5 | 154 | 7 |
| EX | 14, 16 | | HIPP.R-PS | PASC | | 35 | | 159 | 7 |
| EX | 14, 19 | | CYPR.C | TEST | 2 | 5 | | 34 | 11 |
| EX | 14, 21- 31 | | CYPR.C | EP | | 69 | 15 | 764 | 5 |
| EX | 14, 21- 22 | | CLEM.R-PS | RECOGN | 1 | 34 | 6 | 28 | 9 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EX | 14, 21- 22 | CLEM.R-PS | RECOGN | 1 | 35 | 3 | 29 | 1 |
| EX | 14, 21- 22 | LACT | INSTIT | 4 | 10 | 7 | 302 | 11 |
| EX | 14, 21- 22 | LACT | INSTIT | 7 | 15 | 2 | 631 | 7 |
| EX | 14, 21- 22 | NOVAT | SPECT | | 10 | 1 | 178 | 6 |
| EX | 14, 23 | LACT | INSTIT | 7 | 15 | 3 | 631 | 9 |
| EX | 14, 26- 28 | HIPP.R | BEN.IS | 2 | | | 135 | 8 |
| EX | 14, 27- 28 | HIPP.R | GEN B | | | | 396 | 6 |
| EX | 14, 28 | COMMOD | CARMEN | | | | 75 | 49 |
| EX | 14, 28 | HIPP.R | DANIEL | 2 | 32 | 2 | 180 | 7 |
| EX | 14, 28 * | HIPP.R ? | REFVT | 5 | 16 | 4 | 111 | 25 |
| EX | 14, 28 | LACT | INSTIT | 4 | 10 | 8 | 302 | 17 |
| EX | 14, 28 | LACT | INSTIT | 7 | 15 | 3 | 631 | 9 |
| EX | 14, 28 | METH.OL | SANG | | 4 | 3 | 481 | 14 |
| EX | 14, 29 | DION.AL | HIERAC | | | | 86 | 11+ |
| EX | 14, 30 | COMMOD | CARMEN | | | | 95 | 620 |
| EX | 14, 31 | CLEM.R-PS | RECOGN | 4 | 5 | 2 | 148 | 21 |
| EX | 15, 1- 21 | METH.OL | SANG | | 4 | 3 | 481 | 14 |
| EX | 15, 1- 18 | HIPP.R-PS | PASC | | 63 | | 191 | 20 |
| EX | 15, 1 | CLEM.R-PS | VIRG | 2 | 14 | 4 | 47 | 18 |
| EX | 15, 3 | CLEM.R-PS | HOM | 2 | 44 | 4 | 53 | 17 |
| EX | 15, 4 | ANON.APOC | EZR.5 | | 1 | 10 | 1931 | 28 |
| EX | 15, 4 | DION.AL | HIERAC | | | | 87 | 1 |
| EX | 15, 11 * | CLEM.R-PS | HOM | 16 | 6 | 10 | 221 | 7 |
| EX | 15, 11 | CLEM.R-PS | RECOGN | 2 | 44 | 4 | 78 | 8 |
| EX | 15, 11 | DION.AL | HIERAC | | | | 87 | 8 |
| EX | 15, 20- 21 | CLEM.R-PS | VIRG | 2 | 14 | 4 | 47 | 21 |
| EX | 15, 20 | ANON | PROPHET | | | | 1740 | 54 |
| EX | 15, 20 | HIPP.R ? | CHRON | | | | 128 | 6 |
| EX | 15, 22- 26* | HIPP.R ? | REFVT | 6 | 15 | 3 | 141 | 18 |
| EX | 15, 22- 25 | ANON.APOC | DIDASC | | 23 | | 195 | 8 |
| EX | 15, 22- 25 | ANON.APOC | DIDASC | | 26 | | 220 | 22 |
| EX | 15, 22 * | HIPP.R ? | REFVT | 5 | 16 | 5 | 112 | 1 |
| EX | 15, 22 | LACT | INSTIT | 4 | 10 | 8 | 302 | 18 |
| EX | 15, 23- 25 | CYPR.C | ZELO | | 17 | | 85 | 322 |
| EX | 15, 23- 24 | ANON.APOC | EZR.5 | | 1 | 22 | 1932 | 4 |
| EX | 15, 25 | ANON.APOC | EZR.5 | | 1 | 22 | 1932 | 7 |
| EX | 15, 25 | HIPP.R-PS | PASC | | 35 | | 159 | 8 |
| EX | 15, 26 | HIPP.R | BEN.IS | 2 | | | 134 | 7+ |
| EX | 15, 26 | HIPP.R | BEN.IS | 2 | | | 135 | 5 |
| EX | 15, 27 * | HIPP.R ? | REFVT | 5 | 14 | 1 | 108 | 20 |
| EX | 16, | ANON.APOC | DIDASC | | 23 | | 195 | 10 |
| EX | 16, | ANON.APOC | DIDASC | | 26 | | 222 | 1 |
| EX | 16, | LACT | INSTIT | 4 | 10 | 10 | 303 | 2 |
| EX | 16, 2- 3 | HIPP.R | BEN.IS | 2 | | | 147 | 6 |
| EX | 16, 2 | ANON.APOC | EZR.5 | | 1 | 15 | 1931 | 14 |
| EX | 16, 3 | ANON.APOC | EZR.5 | | 1 | 17 | 1931 | 20 |
| EX | 16, 3 | METH.OL | CIBIS | | 7 | 4 | 436 | 10 |
| EX | 16, 3 | NOVAT | CIBIS | | 4 | 5 | 97 | 19 |
| EX | 16, 4 | CYPR.C-PS | MONT | | 6 | | 110 | 12 |
| EX | 16, 8 | ANON.APOC | DIDASC | | 9 | | 93 | 6 |
| EX | 16, 8 | HIPP.R | BEN.IS | 2 | | | 147 | 10 |
| EX | 16, 9- 31 | NOVAT | CIBIS | | 4 | 5 | 97 | 19 |
| EX | 16, 12- 16 | CLEM.R-PS | RECOGN | 1 | 35 | 3 | 29 | 2 |
| EX | 16, 12 | HIPP.R | BEN.IS | 2 | | | 147 | 11 |
| EX | 16, 13- 15 | NOVAT | SPECT | | 10 | 1 | 178 | 7 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EX | 16, 13 | ANON.APOC | EZR.5 | | 1 | 15 | 1931 | 13 |
| EX | 16, 14- 15 | ANON.APOC | EZR.5 | | 1 | 19 | 1931 | 25 |
| EX | 16, 15- 18 | CYPR.C | EP | | 69 | 14 | 763 | 13 |
| EX | 16, 35 | CLEM.R-PS | RECOGN | 1 | 35 | 1 | 28 | 20 |
| EX | 16, 35 | CYPR.C-PS | COMPVT | | 11 | | 258 | 6 |
| EX | 16, 35 | HIPP.R ? | CHRON | | | | 76 | 3 |
| EX | 16, 35 | IVL.AFR | CHRON | | | | 274 | 14 |
| EX | 16, 35 | IVL.AFR | CHRON | | | | 283 | 11 |
| EX | 16, 35 | IVL.AFR | CHRON | | | | 309 | 13 |
| EX | 17, 1- 7 | ANON.APOC | DIDASC | | 23 | | 195 | 9 |
| EX | 17, 1- 7 | ANON.APOC | DIDASC | | 26 | | 220 | 24 |
| EX | 17, 1- 7 | DION.AL | HIERAC | | | | 87 | 7 |
| EX | 17, 1- 6 | LACT | INSTIT | 4 | 10 | 9 | 302 | 18+ |
| EX | 17, 2- 3 | HIPP.R | BEN.IS | 2 | | | 147 | 6 |
| EX | 17, 3 | ANON.APOC | EZR.5 | | 1 | 17 | 1931 | 20 |
| EX | 17, 4 | CYPR.C | BON.PAT | | 10 | | 124 | 190 |
| EX | 17, 5- 7 | HIPP.R | BEN.IS | 2 | | | 147 | 12+ |
| EX | 17, 5- 6 | ANON | IAND.70 | | | | 169 | 6 |
| EX | 17, 6 | CLEM.R-PS | RECOGN | 1 | 35 | 3 | 29 | 3 |
| EX | 17, 6 | HIPP.R | BEN.IS | 2 | | | 148 | 4 |
| EX | 17, 6 | NOVAT | SPECT | | 10 | 1 | 178 | 7 |
| EX | 17, 8- 16 | CYPR.C | TEST | 2 | 16 | | 52 | 33 |
| EX | 17, 8- 16 | HIPP.R ? | FR | | | | 97 | 13 |
| EX | 17, 8- 16 | LACT | INSTIT | 4 | 17 | 12 | 347 | 3 |
| EX | 17, 9 | ANON | REC.FID | | | | 24 | 25 |
| EX | 17, 9 | CYPR.C | TEST | 2 | 21 | | 59 | 11+ |
| EX | 17, 11- 14 | CYPR.C | FORT | | 8 | | 197 | 36 |
| EX | 17, 11- 14 | CYPR.C | TEST | 2 | 21 | | 59 | 11+ |
| EX | 17, 11- 12 | VICT.PV | FABRIC | | 5 | | 5 | 19 |
| EX | 17, 11 | ANON | REC.FID | | | | 24 | 25 |
| EX | 17, 11 | ANON | REC.FID | | | | 26 | 2 |
| EX | 17, 11 | HIPP.R | DANIEL | 3 | 24 | 8 | 246 | 26 |
| EX | 17, 13 | ANON | REC.FID | | | | 26 | 8 |
| EX | 18, 4 | HIPP.R | DANIEL | 2 | 19 | 4 | 154 | 4 |
| EX | 18, 13- 26 | CLEM.R-PS | HOM | 2 | 52 | 3 | 56 | 2 |
| EX | 18, 13 | HIPP.R | CANT | | 2 | 20 | 28 | 29 |
| EX | 19, | CLEM.R-PS | RECOGN | 1 | 35 | 2 | 28 | 22 |
| EX | 19, | CYPR.C-PS | IVD | | 2 | 5 | 267 | 21 |
| EX | 19, | CYPR.C-PS | IVD | | 10 | 2 | 278 | 9 |
| EX | 19, | CYPR.C-PS | MONT | | 9 | | 114 | 19 |
| EX | 19, 1- 2 | COMMOD | CARMEN | | | | 80 | 193 |
| EX | 19, 4 * | HIPP.R ? | REFVT | 7 | 22 | 15 | 200 | 8 |
| EX | 19, 9- 11 | HIPP.R | DANIEL | 4 | 11 | 1 | 282 | 2 |
| EX | 19, 9 | CLEM.R-PS | HOM | 8 | 5 | 2 | 123 | 27+ |
| EX | 19, 10- 11 | CYPR.C | TEST | 2 | 25 | | 62 | 3+ |
| EX | 19, 12- 13 | HIPP.R ? | FR | | | | 98 | 1 |
| EX | 19, 13 | CLEM.R-PS | HOM | 2 | 44 | 3 | 53 | 15 |
| EX | 19, 15 | ANON | REC.FID | | | | 22 | 2 |
| EX | 19, 15 | CYPR.C | TEST | 3 | 32 | | 127 | 34 |
| EX | 19, 16- 20 | CLEM.R-PS | HOM | 2 | 44 | 3 | 53 | 13 |
| EX | 19, 16- 20* | PAMPH.C | APOL.OR | | | | 544 | C12 |
| EX | 19, 16 | COMMOD | INSTR | 2 | | 11 | 50 | 3 |
| EX | 19, 18 | CYPR.C | TEST | 3 | 101 | | 171 | 2 |
| EX | 19, 21 | HIPP.R | BEN.IS | 2 | | | 134 | 7+ |
| EX | 19, 22 | CYPR.C | EP | | 65 | 2 | 723 | 10 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| EX | 19, 22 | CYPR.C | EP | | | 67 | 1 | 736 | 1 |
| EX | 19, 22 | CYPR.C | EP | | | 72 | 2 | 777 | 5 |
| EX | 20, | ANON.APOC | DIDASC | | | 23 | | 195 | 14 |
| EX | 20, | ANON.APOC | DIDASC | | | 26 | | 216 | 15 |
| EX | 20, | ANON.APOC | DIDASC | | | 26 | | 218 | 18 |
| EX | 20, | ANON.APOC | DIDASC | | | 26 | | 222 | 3 |
| EX | 20, 1- 17 | ANON | BRVCE | | | | | 305 | 26 |
| EX | 20, 1- 17 | ANON.APOC | DIDASC | | | 2 | | 14 | 3 |
| EX | 20, 1- 17 | CLEM.R-PS | RECOGN | | 1 | 35 | 2 | 28 | 23 |
| EX | 20, 1- 17 | COMMOD | CARMEN | | | | | 75 | 49 |
| EX | 20, 1- 17 | COMMOD | CARMEN | | | | | 80 | 193 |
| EX | 20, 1- 17 | COMMOD | CARMEN | | | | | 93 | 540 |
| EX | 20, 1- 17 | COMMOD | INSTR | | 1 | | 2 | 3 | 9 |
| EX | 20, 1- 17* | HIPP.R ? | REFVT | | 8 | 14 | 4 | 234 | 7 |
| EX | 20, 1- 17 | HIPP.R-PS | PASC | | | 20 | | 151 | 5 |
| EX | 20, 1- 17 | LACT | EPITOME | | | 38 | 3 | 714 | 17 |
| EX | 20, 1- 17 | LACT | INSTIT | | 4 | 10 | 6 | 302 | 9 |
| EX | 20, 1- 17 | METH.OL | CONVIV | | 8 | 13 | | 236 | 19 |
| EX | 20, 1- 17 | METH.OL | CONVIV | | 10 | 4 | | 294 | 3 |
| EX | 20, 1- 17* | PAMPH.C | APOL.OR | | | 2 | | 559 | A12 |
| EX | 20, 2 | ANON.APOC | EZR.5 | | | 1 | 7 | 1931 | 18 |
| EX | 20, 2 | HIPP.R ? | FR | | | | | 109 | 16 |
| EX | 20, 3- 5 | METH.OL | LIB.ARB | | | | | 791 | 13+ |
| EX | 20, 3- 5 | METH.OL | LIB.ARB | | | | | 793 | 6 |
| EX | 20, 3- 4 | CLEM.R-PS | RECOGN | | 1 | 35 | 2 | 28 | 24 |
| EX | 20, 3 | CLEM.R-PS | HOM | | 13 | 4 | 2 | 194 | 10 |
| EX | 20, 3 | CLEM.R-PS | HOM | | 16 | 5 | 2 | 220 | 7 |
| EX | 20, 3 | COMMOD | INSTR | | 1 | | 37 | 31 | 10 |
| EX | 20, 3 | CYPR.C | DEMETR | | | 6 | | 38 | 101 |
| EX | 20, 3 | GREG.TH ? | FR A | | | | | 595 | 42 |
| EX | 20, 3 | HIPP.R ? | FR | | | | | 108 | 14 |
| EX | 20, 3 * | HIPP.R ? | NOET | | | 2 | | 237 | 5 |
| EX | 20, 3 | LACT | INSTIT | | 6 | 9 | 1 | 509 | 18+ |
| EX | 20, 3 | LACT | INSTIT | | 6 | 9 | 24 | 514 | 3 |
| EX | 20, 3 | PHIL.THM | THMVIT | | | | | 764 | 8 |
| EX | 20, 4- 5 | BARD ? | LIB.LEG | | | | 44 | 605 | 22 |
| EX | 20, 4- 5 | COMMOD | INSTR | | 1 | | 2 | 3 | 2 |
| EX | 20, 4 | COMMOD | CARMEN | | | | | 98 | 683 |
| EX | 20, 4 | CYPR.C | FORT | | | 1 | | 188 | 15 |
| EX | 20, 4 | CYPR.C | TEST | | 3 | 59 | | 148 | 23 |
| EX | 20, 4 | HIPP.R ? | TRAD | | | | 16 | 34 | 11 |
| EX | 20, 5 P | CLEM.R-PS | HOM | | 2 | 43 | 2 | 53 | 3 |
| EX | 20, 5 | COMMOD | CARMEN | | | | | 98 | 684 |
| EX | 20, 5 | COMMOD | INSTR | | 2 | | 6 | 47 | 4 |
| EX | 20, 5 | DION.AL | HERMAM | | | | | 76 | 2 |
| EX | 20, 7 | CLEM.R-PS | HOM | | 13 | 4 | 2 | 194 | 11 |
| EX | 20, 7 | CLEM.R-PS | RECOGN | | 5 | 20 | 1 | 176 | 7 |
| EX | 20, 7 | CYPR.C | TEST | | 3 | 12 | | 104 | 6 |
| EX | 20, 8- 11 | BARD ? | LIB.LEG | | | | 44 | 605 | 23+ |
| EX | 20, 10 | ANON.APOC | DIDASC | | | 26 | | 236 | 19 |
| EX | 20, 11 | ANON.APOC | DIDASC | | | 26 | | 233 | 10 |
| EX | 20, 11 P | COMMOD | CARMEN | | | | | 101 | 771 |
| EX | 20, 11 P | COMMOD | INSTR | | 1 | | 2 | 3 | 1 |
| EX | 20, 11 P | COMMOD | INSTR | | 1 | | 5 | 5 | 5 |
| EX | 20, 11 P | COMMOD | INSTR | | 1 | | 29 | 24 | 9 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| EX | 20, 11 | | CYPR.C-PS | CENTES | | | 27 | 82 | 238+ |
| EX | 20, 11 | * | HIPP.R ? | REFVT | 6 | 14 | 1 | 139 | 12 |
| EX | 20, 11 | | METH.OL | CONVIV | 8 | 11 | | 230 | 64+ |
| EX | 20, 12 | | CLEM.R-PS | HOM | 13 | 4 | 2 | 194 | 11 |
| EX | 20, 12 | | CYPR.C | EP | | 73 | 19 | 793 | 13 |
| EX | 20, 12 | *P | PAMPH.C | APOL.OR | | 6 | | 592 | A10 |
| EX | 20, 13- 16 | *P | PAMPH.C | APOL.OR | | 6 | | 592 | A14 |
| EX | 20, 13- 15 | | ANON | REC.FID | | | | 160 | 5 |
| EX | 20, 13- 15 | | ANON | REC.FID | | | | 160 | 16 |
| EX | 20, 13- 15 | | CLEM.R-PS | HOM | 10 | 6 | 3 | 144 | 10 |
| EX | 20, 13- 15 | * | HIPP.R ? | REFVT | 5 | 20 | 3 | 121 | 18 |
| EX | 20, 13 | | ANON | REC.FID | | | | 20 | 12+ |
| EX | 20, 13 | | ANON | REC.FID | | | | 22 | 10+ |
| EX | 20, 13 | | ANON | REC.FID | | | | 22 | 20 |
| EX | 20, 13 | | ANON | REC.FID | | | | 30 | 22 |
| EX | 20, 13 | | ANON | REC.FID | | | | 88 | 10+ |
| EX | 20, 13 | | ANON.APOC | DIDASC | | 26 | | 240 | 17 |
| EX | 20, 13 | P | HIPP.R | BEN.IS | 2 | | | 157 | 5 |
| EX | 20, 13 | | LACT | EPITOME | | 59 | 5 | 744 | 8 |
| EX | 20, 13 | | LACT | INSTIT | 6 | 20 | 15+ | 558 | 11+ |
| EX | 20, 13 | | LACT | INSTIT | 6 | 20 | 26 | 560 | 1 |
| EX | 20, 14 | | ANON | REC.FID | | | | 88 | 9+ |
| EX | 20, 14 | | LACT | EPITOME | | 59 | 6 | 744 | 13 |
| EX | 20, 14 | | LACT | EPITOME | | 61 | 7 | 748 | 7 |
| EX | 20, 14 | | LACT | INSTIT | 6 | 23 | 25 | 568 | 10 |
| EX | 20, 14 | | METH.OL | LEPRA | | 6 | 6 | 458 | 18 |
| EX | 20, 15 | | ANON | REC.FID | | | | 88 | 10+ |
| EX | 20, 15 | P | GREG.TH | EP.CAN | | 2 | | 1025 | D 3 |
| EX | 20, 15 | | LACT | EPITOME | | 59 | 2 | 743 | 17 |
| EX | 20, 16 | | ANON | REC.FID | | | | 88 | 13 |
| EX | 20, 16 | | LACT | EPITOME | | 59 | 7 | 744 | 18 |
| EX | 20, 16 | P | PETR.AL.1 ? | FR | | | | 5 | 19 |
| EX | 20, 17 | | ANON.APOC | CAN.AP | | | 6 | 227 | 7 |
| EX | 20, 17 | | ANON.APOC | DIDASC | | 1 | | 4 | 1 |
| EX | 20, 17 | P | GREG.TH | EP.CAN | | 2 | | 1025 | D 4 |
| EX | 20, 17 | | HIPP.R | DANIEL | 1 | 19 | 3 | 108 | 5 |
| EX | 20, 17 | | LACT | EPITOME | | 59 | 2 | 744 | 1 |
| EX | 20, 17 | | LACT | INSTIT | 6 | 24 | 25 | 576 | 9 |
| EX | 20, 21 | * | PAMPH.C | APOL.OR | | | | 544 | C12 |
| EX | 20, 22- 23 | | CLEM.R-PS | RECOGN | 1 | 36 | 1 | 29 | 17 |
| EX | 20, 23 | | CYPR.C | TEST | 3 | 59 | | 148 | 22 |
| EX | 20, 24- 25 | | ANON.APOC | DIDASC | | 26 | | 220 | 1 |
| EX | 20, 24 | | ANON | REC.FID | | | | 20 | 18+ |
| EX | 20, 24 | | ANON | REC.FID | | | | 22 | 11 |
| EX | 20, 24 | | ANON.APOC | DIDASC | | 26 | | 222 | 10 |
| EX | 21, 1 | | ANON.APOC | DIDASC | | 2 | | 14 | 4 |
| EX | 21, 12 | | ANON | REC.FID | | | | 20 | 13 |
| EX | 21, 12 | P | HIPP.R | BEN.IS | 2 | | | 157 | 5 |
| EX | 21, 17 | P | ANON | ASKEW | | 132 | | 221 | 8+ |
| EX | 21, 17 | P | ANON.APOC | DIDASC | | 9 | | 94 | 1 |
| EX | 21, 24 | | ANON | REC.FID | | | | 32 | 3 |
| EX | 21, 24 | | ANON | REC.FID | | | | 32 | 8+ |
| EX | 21, 24 | | ANON | REC.FID | | | | 38 | 1 |
| EX | 21, 24 | | ANON | REC.FID | | | | 38 | 4 |
| EX | 22, 6 | | CLEM.R-PS | HOM | CL | 10 | 3 | 13 | 11 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| EX | 22, 7- 8 | | CLEM.R-PS | RECOGN | 2 | 41 | 4 | 76 | 9 |
| EX | 22, 19 | | ANON.HAG | AC.PHIL A | | 1 | 1 | 344 | 13 |
| EX | 22, 19 | | ANON.HAG | PAS.IR | | 2 | 1 | 294 | 12 |
| EX | 22, 19 | | ANON.HAG | PAS.MON | | 14 | 1 | 226 | 22 |
| EX | 22, 19 | | ANON.HAG | PAS.QVI | | | 2 | 522 | 46 |
| EX | 22, 19 | | COMMOD | CARMEN | | | | 98 | 681 |
| EX | 22, 19 | | COMMOD | CARMEN | | | | 100 | 748 |
| EX | 22, 19 | | CYPR.C | DEMETR | | 16 | | 44 | 304 |
| EX | 22, 19 | | CYPR.C | EP | | 59 | 12 | 680 | 1 |
| EX | 22, 19 | | CYPR.C | EP | | 65 | 1 | 722 | 12 |
| EX | 22, 19 | | CYPR.C | FORT | | 3 | | 189 | 3 |
| EX | 22, 19 | | CYPR.C | LAPSIS | | 7 | | 224 | 140 |
| EX | 22, 19 | | CYPR.C-PS | ALEAT | | 8 | | 100 | 14 |
| EX | 22, 19 | | PHIL.THM | THMVIT | | | | 764 | 7 |
| EX | 22, 21- 23 | | CYPR.C | TEST | 3 | 113 | | 175 | 4 |
| EX | 22, 21- 22 | P | LACT | EPITOME | | 60 | 6 | 746 | 8 |
| EX | 22, 21- 22 | P | LACT | INSTIT | 6 | 12 | 21 | 528 | 13 |
| EX | 22, 21- 22 | P | LACT | INSTIT | 6 | 12 | 23 | 528 | 21 |
| EX | 22, 24 | P | LACT | EPITOME | | 59 | 2 | 744 | 1 |
| EX | 22, 24 | P | LACT | INSTIT | 6 | 18 | 7 | 547 | 24+ |
| EX | 22, 25- 26 | | ANON | REC.FID | | | | 38 | 13 |
| EX | 22, 27 | | ANON.APOC | DIDASC | | 9 | | 92 | 33+ |
| EX | 22, 27 | * | CLEM.R-PS | HOM | 16 | 6 | 4 | 220 | 20 |
| EX | 22, 27 | * | CLEM.R-PS | HOM | 16 | 8 | 3 | 222 | 10 |
| EX | 22, 27 | * | CLEM.R-PS | HOM | 16 | 9 | 2 | 222 | 23 |
| EX | 22, 27 | | CLEM.R-PS | RECOGN | 2 | 39 | 9 | 75 | 9 |
| EX | 22, 27 | | CLEM.R-PS | RECOGN | 2 | 42 | 7 | 77 | 6 |
| EX | 22, 27 | | CYPR.C | TEST | 3 | 13 | | 104 | 2 |
| EX | 23, 4 | | ANON | REC.FID | | | | 26 | 23 |
| EX | 23, 4 | | ANON | REC.FID | | | | 28 | 15 |
| EX | 23, 5 | | ANON | REC.FID | | | | 26 | 26 |
| EX | 23, 5 | | ANON | REC.FID | | | | 28 | 15 |
| EX | 23, 7 | | CYPR.C | TEST | 2 | 14 | | 48 | 18 |
| EX | 23, 7 | | IVL.AFR | ORIG | | | | 80 | 10 |
| EX | 23, 8 | | ANON.APOC | DIDASC | | 10 | | 105 | 29+ |
| EX | 23, 13 | | CLEM.R-PS | RECOGN | 2 | 44 | 6 | 78 | 12 |
| EX | 23, 15 | | ANON.APOC | DIDASC | | 9 | | 100 | 26 |
| EX | 23, 19 | P | HIPP.R ? | TRAD | | | 31 | 74 | 10 |
| EX | 23, 20- 23 | | METH.OL | CIBIS | | 2 | 4 | 429 | 5 |
| EX | 23, 20- 21 | | CYPR.C | TEST | 2 | 5 | | 34 | 13 |
| EX | 24, 1 | | CLEM.R-PS | HOM | 2 | 38 | 1 | 51 | 3 |
| EX | 24, 1 | | CLEM.R-PS | HOM | 3 | 47 | 1 | 74 | 12 |
| EX | 24, 3 | | CLEM.R-PS | HOM | 2 | 38 | 1 | 51 | 3 |
| EX | 24, 3 | | CLEM.R-PS | HOM | 2 | 52 | 3 | 56 | 3 |
| EX | 24, 12 | P | CLEM.R-PS | HOM | 18 | 3 | 2 | 242 | 12 |
| EX | 24, 12 | | NOVAT | TRIN | | 8 | 2 | 23 | 18 |
| EX | 24, 18 | | CLEM.R-PS | RECOGN | 1 | 35 | 3 | 28 | 26 |
| EX | 24, 18 | | LACT | INSTIT | 4 | 10 | 12 | 303 | 9 |
| EX | 25, 9 | | HIPP.R-PS | PASC | | 6 | 2 | 129 | 7 |
| EX | 25, 9 | | IVST.M-PS | COHORT | | 29 | | 98 | 9+ |
| EX | 25, 10- 11 | | HIPP.R | DANIEL | 4 | 24 | 3 | 308 | 12 |
| EX | 25, 10 | | HIPP.R | DANIEL | 1 | 17 | | 103 | 19 |
| EX | 25, 10 | | HIPP.R | DANIEL A | | | | 6 | 4 |
| EX | 25, 10 | | HIPP.R | PSALM A | | | | 146 | 21 |
| EX | 25, 10 | | HIPP.R | PSALM A | | | | 147 | 3 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EX | 25, 10 | HIPP.R | RES A | | | | 79 | 2+ |
| EX | 25, 10 | HIPP.R | RES A | | | | 80 | 1 |
| EX | 25, 11 | HIPP.R | ELC.ANN A | | | | 34 | 1 |
| EX | 25, 11 | HIPP.R | ELC.ANN B | | | | 202 | 34 |
| EX | 25, 11 | HIPP.R | PSALM A | | | | 147 | 5 |
| EX | 25, 30 | HIPP.R ? | TRAD | | | 41 | 90 | 4 |
| EX | 25, 31- 40 | CLEM.R-PS | HOM | 2 | 44 | 2 | 53 | 12 |
| EX | 25, 40 | HIPP.R | DANIEL | 1 | 17 | | 103 | 16 |
| EX | 25, 40 | HIPP.R | DANIEL | 4 | 10 | 2 | 280 | 16 |
| EX | 25, 40 | HIPP.R | DANIEL A | | | | 6 | 1 |
| EX | 25, 40 | METH.OL | CIBIS | | 11 | 3 | 441 | 24 |
| EX | 25, 40 | METH.OL | CONVIV | 5 | 7 | | 158 | 7+ |
| EX | 26, 7 | HIPP.R | DANIEL A | | | | 6 | 4 |
| EX | 26, 30 | HIPP.R-PS | PASC | | 6 | 2 | 129 | 7 |
| EX | 26, 30 | IVST.M-PS | COHORT | | 29 | | 98 | 12 |
| EX | 27, 2 | VICT.PV | APOC | | | | 72 | 10 |
| EX | 27, 4- 6 | METH.OL | CONVIV | 5 | 8 | | 160 | 6 |
| EX | 27, 20- 21 | METH.OL | CONVIV | 6 | 4 | | 172 | 1+ |
| EX | 28, | HIPP.R | DANIEL | 4 | 36 | 6 | 336 | 23 |
| EX | 28, 43 | CYPR.C | EP | | 65 | 2 | 723 | 12 |
| EX | 28, 43 | CYPR.C | EP | | 67 | 1 | 736 | 3 |
| EX | 28, 43 | CYPR.C | EP | | 72 | 2 | 777 | 7 |
| EX | 29, | HIPP.R | CANT | | 2 | 21 | 28 | 30 |
| EX | 29, 7 | P CLEM.R-PS | RECOGN | 1 | 46 | 2 | 35 | 3 |
| EX | 29, 36 | HIPP.R | BEN.IS | 2 | | | 173 | 6 |
| EX | 30, 1- 3 | METH.OL | CONVIV | 5 | 8 | | 160 | 10+ |
| EX | 30, 1 | METH.OL | CONVIV | 5 | 6 | | 158 | 30+ |
| EX | 30, 3 | VICT.PV | APOC | | | | 72 | 9 |
| EX | 30, 5- 6 | METH.OL | CONVIV | 5 | 6 | | 158 | 30+ |
| EX | 30, 6- 9 | METH.OL | CONVIV | 5 | 6 | | 158 | 36 |
| EX | 30, 10 | VICT.PV | APOC | | | | 74 | 6 |
| EX | 30, 25 | CLEM.R-PS | RECOGN | 1 | 47 | 5 | 35 | 25 |
| EX | 30, 25 | HIPP.R | DANIEL | 4 | 30 | [illegible] | 326 | 3 |
| EX | 30, 30 | LACT | INSTIT | 4 | 7 | 6 | 294 | 3 |
| EX | 31, 18 | CYPR.C-PS | MONT | | 3 | | 106 | 13 |
| EX | 31, 18 | HIPP.R | DANIEL | 3 | 14 | 7 | 228 | 3 |
| EX | 31, 18 | HIPP.R-PS | PASC | | 9 | 3 | 135 | 13 |
| EX | 31, 18 | NOVAT | TRIN | | 6 | 1 | 20 | 4 |
| EX | 31, 18 | NOVAT | TRIN | | 6 | 5 | 20 | 34 |
| EX | 32, | ANON.APOC | DIDASC | | 2 | | 14 | 3 |
| EX | 32, | ANON.APOC | DIDASC | | 26 | | 218 | 20 |
| EX | 32, | ANON.APOC | DIDASC | | 26 | | 232 | 10 |
| EX | 32, 1- 6 | ANON.APOC | AC.TH.1 | | | 32 | 149 | 14 |
| EX | 32, 1- 6 | ANON.APOC | AC.TH.1 | | | 66 | 183 | 6 |
| EX | 32, 1- 6 | ANON.APOC | AC.TH.1 A | | | | 171 | 26 |
| EX | 32, 1- 6 | ANON.APOC | AC.TH.1 A | | | | 204 | 24 |
| EX | 32, 1- 6 | ANON.APOC | DIDASC | | 23 | | 194 | 24 |
| EX | 32, 1- 6 | ANON.APOC | DIDASC | | 26 | | 222 | 4 |
| EX | 32, 1- 6 | CLEM.R-PS | RECOGN | 1 | 35 | 5 | 29 | 8 |
| EX | 32, 1- 6 | CYPR.C | BON.PAT | | 19 | | 129 | 369 |
| EX | 32, 1- 6 | CYPR.C-PS | NOVAT | | 1 | 6 | 138 | 28 |
| EX | 32, 1- 6 | HIPP.R ? | FR | | | | 97 | 14 |
| EX | 32, 1- 6 | HIPP.R ? | FR | | | | 108 | 15 |
| EX | 32, 1- 6 | LACT | INSTIT | 4 | 10 | 12 | 303 | 9 |
| EX | 32, 1 | CYPR.C | TEST | 1 | 1 | | 6 | 3 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| EX | 32, 4 | | HIPP.R | BEN.IS | 2 | | | 155 | 12 |
| EX | 32, 6 | | COMMOD | INSTR | 2 | | 13 | 52 | 8 |
| EX | 32, 6 | | CYPR.C | TEST | 3 | 60 | | 150 | 4 |
| EX | 32, 10 | | COMMOD | INSTR | 2 | | 13 | 52 | 7 |
| EX | 32, 16 | | HIPP.R | DANIEL | 3 | 14 | 7 | 228 | 3 |
| EX | 32, 19 | | COMMOD | INSTR | 1 | | 38 | 32 | 4 |
| EX | 32, 26- 29 | | HIPP.R | BEN.IS | 2 | | | 156 | 1+ |
| EX | 32, 27- 28 | | LACT | INSTIT | 4 | 10 | 13 | 303 | 12 |
| EX | 32, 28 | | COMMOD | INSTR | 2 | | 13 | 52 | 10 |
| EX | 32, 31- 33 | | CYPR.C | FORT | | 4 | | 190 | 2 |
| EX | 32, 31- 33 | | CYPR.C | LAPSIS | | 19 | | 231 | 373 |
| EX | 32, 31- 33 | | CYPR.C | TEST | 1 | 1 | | 6 | 6 |
| EX | 32, 34 | | HIPP.R | DANIEL | 4 | 40 | 4 | 344 | 12 |
| EX | 32, 34 | | METH.OL | CIBIS | | 2 | 4 | 429 | 5 |
| EX | 33, 3 | P | COMMOD | CARMEN | | | | 81 | 229 |
| EX | 33, 3 | P | COMMOD | CARMEN | | | | 83 | 261 |
| EX | 33, 3 | P | COMMOD | CARMEN | | | | 93 | 543 |
| EX | 33, 3 | P | COMMOD | INSTR | 1 | | 38 | 32 | 1 |
| EX | 33, 3 | | HIPP.R | DANIEL | 4 | 40 | 4 | 344 | 12 |
| EX | 33, 3 | P | HIPP.R-PS | PASC | | 54 | 1 | 181 | 12 |
| EX | 33, 5 | | HIPP.R | BEN.IS | 1 | | | 58 | 3 |
| EX | 33, 9- 10 | | HIPP.R | DANIEL | 4 | 10 | 2 | 280 | 16 |
| EX | 33, 11 | | ANON.APOC | DIDASC | | 23 | | 195 | 16 |
| EX | 33, 11 | | CLEM.R-PS | HOM | 17 | 18 | 5 | 239 | 18 |
| EX | 33, 11 | | CYPR.C | LAPSIS | | 19 | | 231 | 377 |
| EX | 33, 17- 19 | | HYMEN.HIER | PAVL.S | | | 6 | 17 | 17 |
| EX | 33, 19 | | HYMEN.HIER | PAVL.S | | | 6 | 17 | 24 |
| EX | 33, 20 | | ANON | TR.TRIP | 1 | | | 93 | 33 |
| EX | 33, 20 | | CLEM.R-PS | HOM | 17 | 16 | 4 | 238 | 12 |
| EX | 33, 20 | | CLEM.R-PS | RECOGN | 3 | 29 | 5 | 118 | 3 |
| EX | 33, 20 | | NOVAT | TRIN | | 18 | 1 | 44 | 3 |
| EX | 34, 1- 28 | | COMMOD | INSTR | 1 | | 38 | 32 | 5 |
| EX | 34, 5- 6 | | HYMEN.HIER | PAVL.S | | | 6 | 17 | 22 |
| EX | 34, 5 | | HYMEN.HIER | PAVL.S | | | 6 | 17 | 25 |
| EX | 34, 20 | | ANON.APOC | DIDASC | | 9 | | 100 | 26 |
| EX | 34, 20 | | PETR.AL.1 | RES | | | | 429 | 1 |
| EX | 34, 28 | | NOVAT | CIBIS | | 3 | 3 | 93 | 9+ |
| EX | 34, 28 | * | PAMPH.C | APOL.OR | | 5 | | 585 | C 8 |
| EX | 34, 29- 30 | | HIPP.R | DANIEL | 3 | 7 | 6 | 210 | 14 |
| EX | 34, 29- 30 | | METH.OL | RES | 3 | 16 | 2 | 412 | 9 |
| EX | 34, 30- 33 | | CLEM.R-PS | HOM | 20 | 6 | 8 | 272 | 6 |
| EX | 34, 33- 34 | | VICT.PV | APOC | | | | 64 | 17 |
| EX | 34, 33 | | VICT.PV | APOC | | | | 62 | 14 |
| EX | 35, 2- 3 | | CLEM.R-PS | RECOGN | 9 | 28 | 5 | 310 | 4 |
| EX | 35, 3 | | ANON.APOC | DIDASC | | 21 | | 191 | 7 |
| EX | 37, 1 | | HIPP.R | RES A | | | | 79 | 2+ |
| EX | 37, 1 | | HIPP.R | RES A | | | | 80 | 1 |
| EX | 37, 2 | | HIPP.R | ELC.ANN A | | | | 34 | 1 |
| EX | 37, 2 | | HIPP.R | ELC.ANN B | | | | 202 | 34 |
| EX | 37, 2 | | HIPP.R | PSALM A | | | | 147 | 5 |
| EX | 40, 34 | | CLEM.R-PS | HOM | 2 | 44 | 1 | 53 | 10 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| LV | | * | HIPP.R ? | REFVT | 6 | 16 | 2 | 142 | 5 |
| LV | | | METH.OL | CIBIS | | 1 | 1 | 427 | 3 |
| LV | | * | TERT-PS | HAER | | 6 | 6 | 1409 | 7 |
| LV | 1, 14 | P | HIPP.R-PS | PASC | | 9 | 6 | 137 | 7 |
| LV | 2, 2 | * | HIPP.R ? | REFVT | 6 | 16 | 2 | 142 | 7 |
| LV | 2, 13 | | ANON.APOC | EV.PH.2 | | | 35 | 63 | 28 |
| LV | 2, 13 | | METH.OL | CONVIV | 1 | 1 | | 54 | 43 |
| LV | 5, 21- 24 | | CLEM.R-PS | HOM | CL | 10 | 3 | 13 | 11 |
| LV | 6, 2 | | CYPR.C | TEST | 3 | 101 | | 171 | 8+ |
| LV | 6, 2 | | HIPP.R-PS | PASC | | 9 | 6 | 137 | 9 |
| LV | 7, 7 | | HIPP.R ? | FR | | | | 101 | 34 |
| LV | 7, 19- 20 | | CYPR.C | LAPSIS | | 15 | | 229 | 302 |
| LV | 7, 20 | | CYPR.C | TEST | 3 | 94 | | 167 | 2 |
| LV | 7, 20 | | CYPR.C-PS | ALEAT | | 8 | | 101 | 6 |
| LV | 7, 21 | | CYPR.C-PS | ALEAT | | 8 | | 101 | 5 |
| LV | 10, [illegible]- 2 | | CYPR.C | EP | | 73 | 8 | 784 | 9 |
| LV | 10, 1- 2 | | CYPR.C | VNIT | | 18 | | 263 | 456 |
| LV | 11, | | CLEM.R-PS | RECOGN | 1 | 46 | 2 | 35 | 7 |
| LV | 11, 1- 47 | | METH.OL | CIBIS | | 8 | 1 | 437 | 3+ |
| LV | 11, 1- 47 | | METH.OL | CIBIS | | 8 | 3 | 437 | 11 |
| LV | 11, 2- 8 | | METH.OL | CIBIS | | 7 | 3 | 436 | 1 |
| LV | 11, 2- 8 | | METH.OL | CIBIS | | 7 | 6 | 436 | 17 |
| LV | 11, 3- 8 | | NOVAT | CIBIS | | 2 | 11 | 92 | 46 |
| LV | 11, 3- 4 | | NOVAT | CIBIS | | 3 | 5 | 94 | 25 |
| LV | 11, 3- 4 | | NOVAT | CIBIS | | 3 | 7+ | 94 | 33+ |
| LV | 11, 3 | | METH.OL | CIBIS | | 8 | 1+ | 437 | 5+ |
| LV | 11, 4 | | HIPP.R ? | FR | | | | 112 | 26 |
| LV | 11, 4 | | METH.OL | CIBIS | | 8 | 3 | 437 | 15 |
| LV | 11, 4 | | NOVAT | CIBIS | | 3 | 14 | 95 | 56 |
| LV | 11, 6 | | NOVAT | CIBIS | | 3 | 16 | 96 | 61 |
| LV | 11, 7 | | LACT | INSTIT | 4 | 17 | 18 | 348 | 4 |
| LV | 11, 7 | | METH.OL | CIBIS | | 7 | 3 | 436 | 6 |
| LV | 11, 7 | | METH.OL | CIBIS | | [illegible] | 3+ | 437 | 13+ |
| LV | 11, 7 | | METH.OL | CONVIV | 5 | 6 | | 156 | 19 |
| LV | 11, 7 | | NOVAT | CIBIS | | 3 | 15 | 95 | 58+ |
| LV | 11, 8 | | METH.OL | CIBIS | | [illegible] | 4 | 437 | 24+ |
| LV | 11, 9- 12 | | NOVAT | CIBIS | | 2 | 12 | 92 | 48 |
| LV | 11, 9- 11 | | NOVAT | CIBIS | | 3 | 13 | 95 | 52 |
| LV | 11, 13- 23 | | NOVAT | CIBIS | | 2 | 13 | 92 | 50 |
| LV | 11, 13- 19 | | HIPP.R ? | FR | | | | 112 | 26 |
| LV | 11, 13- 14 | | NOVAT | CIBIS | | 3 | 20+ | 96 | 65+ |
| LV | 11, 15 | | NOVAT | CIBIS | | 3 | 22 | 96 | 68 |
| LV | 11, 16 | | NOVAT | CIBIS | | [illegible] | 20 | 96 | 65 |
| LV | 11, 16 | | NOVAT | CIBIS | | 3 | 23 | 96 | 70 |
| LV | 11, 18 | | NOVAT | CIBIS | | 3 | 23 | 96 | 71 |
| LV | 11, 19 | | NOVAT | CIBIS | | 3 | 23 | 96 | 71 |
| LV | 11, 26 | | METH.OL | CIBIS | | 8 | 3+ | 437 | 18+ |
| LV | 11, 27 | | METH.OL | CIBIS | | 8 | 4 | 437 | 31 |
| LV | 11, 29 | | ANON.APOC | DIDASC | | 26 | | 250 | 1 |
| LV | 11, 29 | | METH.OL | CONVIV | 5 | 6 | | 156 | 19 |
| LV | 11, 29 | | NOVAT | CIBIS | | 3 | 17 | 96 | 62 |
| LV | 11, 30 | | NOVAT | CIBIS | | 3 | 18+ | 96 | 63+ |
| LV | 11, 44- 45 | P | CLEM.R-PS | VIRG | 1 | 7 | 3 | 12 | 25 |
| LV | 11, 45 | | CYPR.C-PS | CENTES | | | 32 | 84 | 274 |
| LV | 11, 46- 47 | | METH.OL | CIBIS | | 7 | 1+ | 435 | 17+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| LV | 11, 46- 47 | NOVAT | CIBIS | | 2 | 10 | 92 | 42 |
| LV | 11, 46- 47 | NOVAT | CIBIS | | 3 | 6 | 94 | 27 |
| LV | 11, 46- 47 | NOVAT | CIBIS | | 3 | 24 | 96 | 74 |
| LV | 11, 46- 47 | NOVAT | CIBIS | | 4 | 1 | 96 | 3 |
| LV | 12, 3 | CLEM.R-PS | RECOGN | 9 | 28 | 1 | 308 | 2 |
| LV | 12, 3 | METH.OL | CONVIV | 7 | 6 | | 192 | 12 |
| LV | 12, 3 | VICT.PV | FABRIC | | 5 | | 5 | 16 |
| LV | 13, | METH.OL | LEPRA | | 1 | 4 | 452 | 1 |
| LV | 13, 1- 3 | METH.OL | LEPRA | | 3 | 3 | 453 | 10 |
| LV | 13, 2- 3 | HIPP.R ? | FR | | | | 115 | 12 |
| LV | 13, 2- 3 | METH.OL | LEPRA | | 6 | 9 | 459 | 9 |
| LV | 13, 2 | METH.OL | LEPRA | | 6 | 3 | 458 | 4 |
| LV | 13, 2 | METH.OL | LEPRA | | 6 | 7 | 458 | 21+ |
| LV | 13, 2 | METH.OL | LEPRA | | 6 | 9 | 459 | 6 |
| LV | 13, 2 | METH.OL | LEPRA | | 7 | 4 | 459 | 24 |
| LV | 13, 4- 6 | METH.OL | LEPRA | | 7 | 6 | 460 | 8 |
| LV | 13, 5- 6 | METH.OL | LEPRA | | 3 | 4 | 453 | 16 |
| LV | 13, 5- 6 | METH.OL | LEPRA | | 6 | 8 | 459 | 2 |
| LV | 13, 7 | METH.OL | LEPRA | | 7 | 2 | 459 | 15 |
| LV | 13, 19 | METH.OL | LEPRA | | 5 | 1 | 455 | 11+ |
| LV | 13, 44 | METH.OL | LEPRA | | 7 | 7 | 461 | 2 |
| LV | 13, 45- 46 | METH.OL | LEPRA | | 7 | 7 | 461 | 3 |
| LV | 13, 45 | METH.OL | LEPRA | | 8 | 3 | 461 | 19 |
| LV | 13, 46 | METH.OL | LEPRA | | 8 | 4 | 462 | 2 |
| LV | 13, 47- 49 | METH.OL | LEPRA | | 3 | 5 | 453 | 23 |
| LV | 13, 47- 49 | METH.OL | LEPRA | | 9 | 3 | 463 | 4 |
| LV | 13, 47- 49 | METH.OL | LEPRA | | 12 | 5 | 467 | 6 |
| LV | 13, 47- 49 | METH.OL | LEPRA | | 15 | 4 | 470 | 7 |
| LV | 13, 47- 49 | METH.OL | LEPRA | | 17 | 2 | 472 | 26 |
| LV | 13, 47- 48 | METH.OL | LEPRA | | 11 | 3 | 465 | 16 |
| LV | 13, 47- 48 | METH.OL | LEPRA | | 14 | 1 | 468 | 19 |
| LV | 13, 47- 48 | METH.OL | LEPRA | | 14 | 5 | 469 | 7 |
| LV | 13, 47- 48 | METH.OL | LEPRA | | 15 | 2 | 470 | 1 |
| LV | 13, 48 | METH.OL | LEPRA | | 11 | 4 | 466 | 1 |
| LV | 13, 49 | METH.OL | LEPRA | | 5 | 1 | 455 | 11+ |
| LV | 13, 51- 52 | METH.OL | LEPRA | | 4 | 2 | 454 | 5 |
| LV | 13, 51- 52 | METH.OL | LEPRA | | 10 | 1 | 463 | 23+ |
| LV | 13, 51 | METH.OL | LEPRA | | 10 | 3 | 464 | 13 |
| LV | 13, 51 | METH.OL | LEPRA | | 14 | 6 | 469 | 13 |
| LV | 14, 2- 20 | HIPP.R ? | FR | | | | 115 | 12 |
| LV | 14, 9 | METH.OL | RES | 1 | 62 | 4 | 327 | 16+ |
| LV | 14, 47 | METH.OL | RES | 1 | 62 | 4 | 327 | 18 |
| LV | 15, 16- 18 | ANON.APOC | DIDASC | | 26 | | 248 | 26 |
| LV | 15, 16- 18 | ANON.APOC | DIDASC | | 26 | | 254 | 17 |
| LV | 15, 18 | CLEM.R-PS | HOM | 7 | 8 | 2 | 120 | 11 |
| LV | 15, 18 | CLEM.R-PS | HOM | 11 | 30 | 1 | 169 | 8 |
| LV | 15, 18 | CLEM.R-PS | HOM | 11 | 33 | 4 | 170 | 23 |
| LV | 15, 19- 30 | CLEM.R-PS | HOM | 7 | 8 | 2 | 120 | 11 |
| LV | 15, 19 | ANON.APOC | DIDASC | | 26 | | 248 | 12 |
| LV | 15, 19 | ANON.APOC | DIDASC | | 26 | | 254 | 17 |
| LV | 15, 19 | DION.AL | BASILID | | | | 102 | 14 |
| LV | 16, 2 | METH.OL | CONVIV | 5 | 6 | | 158 | 35 |
| LV | 16, 13 | METH.OL | CONVIV | 5 | 6 | | 158 | 36 |
| LV | 16, 21- 22 | HIPP.R ? | PROV | | | | 94 | 3 |
| LV | 16, 29 | DION.AL | BASILID | | | | 95 | 6 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| LV | 18, 3 | | HIPP.R ? | FR | | | | 103 | 10 |
| LV | 18, 6- 23 | | LACT | EPITOME | | 61 | 6 | 748 | 6 |
| LV | 18, 6- 23 | | LACT | INSTIT | 6 | 23 | 15 | 566 | 24+ |
| LV | 18, 9 | | METH.OL | CONVIV | 1 | 2 | | 58 | 8 |
| LV | 18, 19 | | CLEM.R-PS | HOM | 11 | 28 | 1 | 168 | 4 |
| LV | 18, 19 | | CLEM.R-PS | HOM | 11 | 33 | 4 | 170 | 23 |
| LV | 18, 19 | | CLEM.R-PS | RECOGN | 6 | 10 | 5 | 193 | 17 |
| LV | 19, 2 | | CYPR.C | EP | | 70 | 2 | 769 | 8 |
| LV | 19, 2 | | CYPR.C | ORAT | | 12 | | 96 | 197 |
| LV | 19, 13 | | CYPR.C | TEST | 3 | 81 | | 163 | 2 |
| LV | 19, 18 | | ANON | REC.FID | | | | 26 | 18 |
| LV | 19, 18 | | ANON | REC.FID | | | | 90 | 32 |
| LV | 19, 18 | | ANON.APOC | CAN.AP | | | 4 | 226 | 20 |
| LV | 19, 18 | P | ANON.APOC | DIDASC | | 9 | | 101 | 18 |
| LV | 19, 18 | | CLEM.R-PS | HOM | 12 | 32 | 3 | 190 | 26 |
| LV | 19, 18 | | CLEM.R-PS | HOM | 12 | 32 | 4 | 191 | 1 |
| LV | 19, 18 | | CLEM.R-PS | HOM | 12 | 33 | 5 | 191 | 22 |
| LV | 19, 18 | P | CLEM.R-PS | VIRG | 2 | 5 | 5 | 37 | 17 |
| LV | 19, 18 | P | LACT | INSTIT | 5 | 6 | 12 | 418 | 20 |
| LV | 19, 26 | | CYPR.C | TEST | 3 | 82 | | 163 | 2 |
| LV | 19, 27 | | ANON.APOC | DIDASC | | 2 | | 10 | 26 |
| LV | 19, 27 | | CYPR.C | LAPSIS | | 6 | | 221 | 100 |
| LV | 19, 27 | | CYPR.C | LAPSIS | | 30 | | 238 | 589 |
| LV | 19, 27 | | CYPR.C | TEST | 3 | 83 | | 163 | 2 |
| LV | 19, 27 | | CYPR.C | TEST | 3 | 84 | | 164 | 2 |
| LV | 19, 32 | | CYPR.C | TEST | 3 | 85 | | 164 | 2 |
| LV | 19, 36 | | CLEM.R-PS | HOM | CL | 10 | 3 | 13 | 10 |
| LV | 20, 10- 21 | | LACT | EPITOME | | 61 | 6 | 748 | 6 |
| LV | 20, 10- 21 | | LACT | INSTIT | 6 | 23 | 15 | 566 | 24+ |
| LV | 20, 10 | | CLEM.R-PS | HOM | 3 | 28 | 3 | 67 | 7 |
| LV | 20, 10 | | CLEM.R-PS | HOM | 13 | 14 | 3 | 200 | 14 |
| LV | 20, 10 | | METH.OL | LEPRA | | 6 | 6 | 458 | 18 |
| LV | 20, 10 | | METH.OL | LIB.ARB | | | | 791 | 3 |
| LV | 20, 10 | | NOVAT | PVD | | 6 | 2 | 118 | 3 |
| LV | 20, 17 | | METH.OL | CONVIV | 1 | 2 | | 58 | 8 |
| LV | 20, 24 | | HIPP.R | BEN.IS | 2 | | | 169 | 7 |
| LV | 21, 13- 14 | | METH.OL | LEPRA | | 15 | 5 | 470 | 13 |
| LV | 21, 17- 23 | | ANON | MONARCH | | | | 48 | 20 |
| LV | 21, 17 | | ANON.APOC | DIDASC | | 4 | | 32 | 22 |
| LV | 21, 17 | | CYPR.C | EP | | 65 | 2 | 723 | 8 |
| LV | 21, 17 | | CYPR.C | EP | | 67 | 1 | 736 | 6 |
| LV | 21, 17 | | CYPR.C | EP | | 72 | 2 | 777 | 3 |
| LV | 23, 5- 6 | | DION.AL ? | FR A | | | | 439 | 39+ |
| LV | 23, 5 | | DION.AL ? | FR A | | | | 440 | 6 |
| LV | 23, 5 | P | PETR.AL.1 ? | PASC | | 1 | | 513 | A14 |
| LV | 23, 5 | P | PETR.AL.1 ? | PASC | | 2 | | 513 | D13+ |
| LV | 23, 5 | P | PETR.AL.1 ? | PASC | | 7 | | 517 | A15 |
| LV | 23, 5 | P | PETR.AL.1 ? | PASC | | 7 | | 520 | A14 |
| LV | 23, 6 | | DION.AL ? | FR A | | | | 440 | 9 |
| LV | 23, 15 | | VICT.PV | FABRIC | | 8 | | 7 | 22 |
| LV | 23, 18 | | VICT.PV | FABRIC | | 8 | | 7 | 20 |
| LV | 23, 39- 43 | | METH.OL | CONVIV | 9 | 1 | | 262 | 18+ |
| LV | 23, 39- 43 | | METH.OL | CONVIV | 9 | 1 | | 264 | 42 |
| LV | 23, 39- 43 | | METH.OL | CONVIV | 9 | 5 | | 280 | 18 |
| LV | 23, 39- 42 | | METH.OL | CONVIV | 9 | 3 | | 270 | 4 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| LV | 23, 39- 40 | METH.OL | CONVIV | 9 | 4 | | 278 | 54 |
| LV | 23, 39- 40 | METH.OL | CONVIV | 9 | 5 | | 278 | 7 |
| LV | 23, 39- 40 | METH.OL | RES | 2 | 21 | 1+ | 374 | 14+ |
| LV | 23, 39 | METH.OL | CONVIV | 9 | 1 | | 266 | 51+ |
| LV | 23, 40 | METH.OL | CONVIV | 9 | 3 | | 272 | 11+ |
| LV | 23, 40 | METH.OL | CONVIV | 9 | 3 | | 274 | 41 |
| LV | 23, 40 | METH.OL | CONVIV | 9 | 4 | | 274 | [illegible] |
| LV | 23, 40 | METH.OL | CONVIV | 9 | 4 | | 276 | 14+ |
| LV | 23, 40 | METH.OL | CONVIV | PR | | | 50 | 78 |
| LV | 23, 42 | METH.OL | CONVIV | 9 | 2 | | 270 | 18+ |
| LV | 24, 2- 3 | METH.OL | CONVIV | 6 | 4 | | 172 | 1+ |
| LV | 24, 3 | METH.OL | CONVIV | 6 | 4 | | 172 | 10 |
| LV | 24, 13- 14 | CYPR.C | TEST | 3 | 13 | | 104 | 5 |
| LV | 24, 14- 16 | DION.AL | STEPH | | | | 46 | 3 |
| LV | 24, 14- 16 | DION.AL | STEPH [illegible] | | | | 112 | 25 |
| LV | 24, 20 | ANON | REC.FID | | | | 32 | 3 |
| LV | 24, 20 | ANON | REC.FID | | | | 32 | 8+ |
| LV | 24, 20 | ANON | REC.FID | | | | 38 | 1 |
| LV | 24, 20 | ANON | REC.FID | | | | 38 | 4 |
| LV | 25, 3- 5 | HIPP.R ? | FR | | | | 111 | 36+ |
| LV | 25, 38 [illegible] | TERT-PS | HAER | | 1 | 5 | 1402 | 6 |
| LV | 26, 1 | METH.OL | LIB.ARB | | | | 791 | 13+ |
| LV | 26, 1 | METH.OL | LIB.ARB | | | | 793 | 6 |
| LV | 26, 6 | LACT | INSTIT | 5 | 23 | 3 | 477 | 23 |
| LV | 26, 23- 24 | ANON.APOC | DIDASC | | 11 | | 109 | 3 |
| LV | 26, 27- 28 | ANON.APOC | DIDASC | | 11 | | 109 | 3 |
| NB | + | ANON.APOC | DIDASC | | 9 | | 93 | 6 |
| NB | * | HIPP.R ? | REFVT | 6 | 16 | 3 | 142 | 9 |
| NB | * | TERT-PS | HAER | | 6 | 6 | 1409 | 7 |
| NB | 1, 1- 2 | HIPP.R ? | FR | | | | 97 | 15 |
| NB | 1, 5- 15 | HIPP.R ? | FR | | | | 97 | 19 |
| NB | 1, 20- 46 | HIPP.R ? | FR | | | | 98 | 5 |
| NB | 1, 44 | CYPR.C-PS | IVD | | 2 | 4 | 267 | 20 |
| NB | 1, 47 | HIPP.R ? | FR | | | | 98 | 4+ |
| NB | 1, 47 | HIPP.R ? | FR | | | | 99 | 7+ |
| NB | 1, 48- 54 | HIPP.R ? | FR | | | | 99 | 1 |
| NB | 2, 34 | CLEM.R-PS | VIRG | 2 | 14 | 3 | 47 | 13 |
| NB | 3, 15 | HIPP.R ? | FR | | | | 99 | 4 |
| NB | 3, 17 | HIPP.R ? | FR | | | | 98 | 32 |
| NB | 3, 17 | HIPP.R ? | FR | | | | 99 | 13 |
| NB | 3, 22- 23 | HIPP.R ? | FR | | | | 99 | 19 |
| NB | 3, 28- 29 | HIPP.R ? | FR | | | | 99 | 21 |
| NB | 3, 33- 34 | HIPP.R ? | FR | | | | 99 | 23 |
| NB | 3, 38 | HIPP.R ? | FR | | | | 99 | 17 |
| NB | 3, 39 | HIPP.R ? | FR | | | | 98 | 30 |
| NB | 3, 39 | HIPP.R ? | FR | | | | 99 | 16 |
| NB | 3, 43 | HIPP.R ? | FR | | | | 98 | 30 |
| NB | 4, | HIPP.R ? | FR | | | | 99 | 30 |
| NB | 4, 4- 15 | HIPP.R ? | FR | | | | 100 | 23 |
| NB | 4, 24- 28 | HIPP.R ? | FR | | | | 100 | 19 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| NB | 4, 31- 33 | HIPP.R ? | FR | | | | 100 | 28 |
| NB | 4, 34- 36 | HIPP.R ? | FR | | | | 99 | 34+ |
| NB | 4, 36 | HIPP.R ? | FR | | | | 100 | 5 |
| NB | 4, 38- 40 | HIPP.R ? | FR | | | | 100 | 2 |
| NB | 4, 44 | HIPP.R ? | FR | | | | 100 | 7 |
| NB | 4, 46- 48 | HIPP.R ? | FR | | | | 100 | 10 |
| NB | 4, 49 | HIPP.R ? | FR | | | | 100 | 15 |
| NB | 5, 1- 2 | HIPP.R ? | FR | | | | 101 | 1 |
| NB | 5, 2- 3 | CYPR.C-PS | NOVAT | | 2 | 10 | 140 | 49 |
| NB | 5, 5- 7 | HIPP.R ? | FR | | | | 101 | 6 |
| NB | 5, 7 | HIPP.R ? | FR | | | | 101 | 13+ |
| NB | 5, 8 | HIPP.R ? | FR | | | | 101 | 34 |
| NB | 5, 12- 15 | HIPP.R ? | FR | | | | 101 | 22 |
| NB | 5, 17- 18 | HIPP.R ? | FR | | | | 102 | 3 |
| NB | 5, 20- 24 | HIPP.R ? | FR | | | | 102 | 3 |
| NB | 5, 27- 28 | HIPP.R ? | FR | | | | 102 | 3 |
| NB | 6, 1- 4 | METH.OL | CONVIV | 5 | 5 | | 152 | 5 |
| NB | 6, 1- 3 | HIPP.R ? | FR | | | | 102 | 33 |
| NB | 6, 1- 2 | METH.OL | CONVIV | 5 | 1 | | 142 | 11+ |
| NB | 6, 2 | METH.OL | CONVIV | 5 | 4 | | 148 | 1 |
| NB | 6, 2 | METH.OL | CONVIV | 5 | 4 | | 152 | 44 |
| NB | 6, 3- 4 | METH.OL | CONVIV | 5 | 5 | | 156 | 40 |
| NB | 6, 3- 4 | METH.OL | CONVIV | 5 | 6 | | 156 | 3 |
| NB | 6, 3 | HIPP.R ? | FR | | | | 103 | 9+ |
| NB | 6, 5- 7 | HIPP.R ? | FR | | | | 102 | 36+ |
| NB | 6, 5 | HIPP.R ? | FR | | | | 103 | 22+ |
| NB | 6, 6 | HIPP.R ? | FR | | | | 103 | 29 |
| NB | 6, 9- 10 | HIPP.R ? | FR | | | | 103 | 4 |
| NB | 6, 9 | HIPP.R ? | FR | | | | 103 | 32+ |
| NB | 6, 10 | HIPP.R ? | FR | | | | 104 | 3 |
| NB | 8, 5- 7 | CYPR.C | EP | | 69 | 12 | 761 | 22+ |
| NB | 9, 11 | HIPP.R ? | TRAD | | | 33 | 80 | 6 |
| NB | 9, 13 * | HIPP.R ? | REFVT | 8 | 18 | 1 | 237 | 19 |
| NB | 11, 4- 6 | NOVAT | CIBIS | | 4 | 5 | 97 | 19 |
| NB | 11, 4- 5 | METH.OL | CIBIS | | 7 | 4 | 436 | 10 |
| NB | 11, 4 | METH.OL | RES | 3 | 8 | 4 | 401 | 4 |
| NB | 11, 6- 9 | CLEM.R-PS | RECOGN | 1 | 35 | 3 | 29 | 2 |
| NB | 11, 16- 25 | CLEM.R-PS | HOM | DI | 1 | 2 | 3 | 6 |
| NB | 11, 16- 25 | CLEM.R-PS | HOM | PT | 1 | 2 | 1 | 8 |
| NB | 11, 16- 25 | CLEM.R-PS | HOM | PT | 3 | 2 | 2 | 20 |
| NB | 11, 16- 17 | CLEM.R-PS | HOM | 2 | 38 | 1 | 51 | 3 |
| NB | 11, 16- 17 | CLEM.R-PS | HOM | 3 | 47 | 1 | 74 | 12 |
| NB | 11, 16- 17 | HIPP.R ? | TRAD | | | 7 | 20 | 17 |
| NB | 11, 16 | CLEM.R-PS | RECOGN | 1 | 40 | 4 | 32 | 5 |
| NB | 11, 17 | CYPR.C-PS | REBAPT | | 15 | | 88 | 21 |
| NB | 11, 18 | METH.OL | RES | 3 | 8 | 4 | 401 | 4 |
| NB | 11, 18 | NOVAT | CIBIS | | 4 | 5 | 97 | 19 |
| NB | 11, 24- 25 | HIPP.R ? | TRAD | | | 7 | 20 | 17 |
| NB | 11, 25- 29 | CYPR.C-PS | REBAPT | | 15 | | 88 | 24 |
| NB | 11, 26 | HIPP.R ? | CHRON | | | | 126 | 29+ |
| NB | 11, 31 | LACT | INSTIT | 4 | 10 | 10 | 303 | 2 |
| NB | 11, 32- 34 | CLEM.R-PS | HOM | 3 | 45 | 1 | 73 | 27 |
| NB | 11, 33 | METH.OL | RES | 3 | 8 | 4 | 401 | 3 |
| NB | 12, 1 | ANON | REC.FID | | | | 28 | 30 |
| NB | 12, 1 | ANON.APOC | DIDASC | | 23 | | 194 | 20 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| NB | 12, 3 | CYPR.C | EP | | 55 | 16 | 635 | 12 |
| NB | 12, 3 | METH.OL | CIBIS | | 3 | 5 | 430 | 10 |
| NB | 12, 6- 8 | CLEM.R-PS | HOM | 17 | 18 | 5 | 239 | 18 |
| NB | 12, 7 | ANON.APOC | DIDASC | | 23 | | 195 | 16 |
| NB | 12, 7 | CLEM.R-PS | HOM | 2 | 52 | 3 | 56 | 4 |
| NB | 12, 7 | PETR.AL.1 ? | PASC | | 5 | | 516 | D 2 |
| NB | 12, 8- 10 | METH.OL | LEPRA | | 5 | 4 | 456 | 12 |
| NB | 12, 9- 13 | ANON | REC.FID | | | | 28 | 31 |
| NB | 12, 9 | CLEM.R-PS | HOM | 17 | 18 | 5 | 239 | 18 |
| NB | 12, 14 | ANON.APOC | DIDASC | | 6 | | 53 | 7 |
| NB | 13, | HIPP.R | BEN.IS | 2 | | | 120 | 7+ |
| NB | 13, 1- 15 | HIPP.R ? | FR | | | | 104 | 9 |
| NB | 13, 1- 2 | METH.OL | LIB.ARB | | | | 809 | 13 |
| NB | 13, 8 | ANON | PROPHET | | | | 1738 | 24 |
| NB | 13, 16- 17 | PETR.AL.1 ? | PASC | | 1 | | 513 | B14 |
| NB | 13, 16 | ANON | PROPHET | | | | 1738 | 24 |
| NB | 13, 16 | CLEM.R-PS | RECOGN | 1 | 38 | 1 | 30 | 18 |
| NB | 13, 16 | LACT | INSTIT | 4 | 17 | 12 | 347 | 1 |
| NB | 13, 20 | PETR.AL.1 ? | PASC | | 1 | | 513 | B13 |
| NB | 13, 23 | HIPP.R | BEN.IS | 2 | | | 121 | 11+ |
| NB | 13, 23 | HIPP.R ? | FR | | | | 104 | 29 |
| NB | 13, 23 | HIPP.R ? | FR | | | | 105 | 5 |
| NB | 13, 23 | PETR.AL.1 ? | PASC | | 1 | | 513 | B15 |
| NB | 13, 25 | HIPP.R ? | FR | | | | 105 | 12 |
| NB | 14, 1- 4 | METH.OL | LIB.ARB | | | | 809 | 14 |
| NB | 14, 2 | ANON.APOC | DIDASC | | 9 | | 93 | 5 |
| NB | 14, 7- 10 | HIPP.R | BEN.IS | 2 | | | 121 | 11+ |
| NB | 14, 20- 35 | METH.OL | LIB.ARB | | | | 809 | 15+ |
| NB | 14, 22- 37 | HIPP.R | BEN.IS | 2 | | | 120 | 1 |
| NB | 14, 22- 23 | DION.AL | HIERAC | | | | 86 | 9 |
| NB | 14, 22- 23 | HIPP.R | BEN.IS | 2 | | | 122 | 4+ |
| NB | 14, 23 | METH.OL | CONVIV | 10 | 2 | | 288 | 40 |
| NB | 14, 24 | HIPP.R | BEN.IS | 2 | | | 122 | 4+ |
| NB | 14, 31 | HIPP.R | BEN.IS | 2 | | | 122 | 4+ |
| NB | 14, 32- 33 | METH.OL | CIBIS | | 2 | 4 | 429 | 4 |
| NB | 14, 33- 38 | HIPP.R | BEN.IS | 2 | | | 123 | 3 |
| NB | 14, 33- 35 | HIPP.R | BEN.IS A | | | | 49 | 1 |
| NB | 14, 40- 45 | METH.OL | LIB.ARB | | | | 811 | 1 |
| NB | 16, | ANON.APOC | DIDASC | | 23 | | 194 | 14 |
| NB | 16, | CYPR.C | EP | | 3 | 1 | 470 | 3 |
| NB | 16, | CYPR.C | EP | | 69 | 8 | 756 | 21 |
| NB | 16, | CYPR.C | EP | | 73 | 8 | 784 | 7 |
| NB | 16, * | CYPR.C | EP | | 75 | 16 | 821 | 10 |
| NB | 16, | CYPR.C | VNIT | | 18 | | 262 | 440 |
| NB | 16, | CYPR.C-PS | IVD | | 2 | 8 | 267 | 39 |
| NB | 16, | FIRM.CAES | CYPR.C | | 75 | 16 | 821 | 10 |
| NB | 16, 2 | ANON.APOC | DIDASC | | 23 | | 195 | 22 |
| NB | 16, 3 | ANON.APOC | DIDASC | | 23 | | 195 | 15 |
| NB | 16, 17 | ANON.APOC | DIDASC | | 23 | | 195 | 29 |
| NB | 16, 26 | ANON.APOC | DIDASC | | 23 | | 197 | 14 |
| NB | 16, 26 | CYPR.C | EP | | 67 | 3 | 737 | 17 |
| NB | 16, 26 | CYPR.C | EP | | 69 | 9 | 758 | 5 |
| NB | 16, 27- 35 | CYPR.C | EP | | 69 | 9 | 758 | 8 |
| NB | 16, 30- 32 | CLEM.R-PS | HOM | 16 | 20 | 3 | 227 | 20 |
| NB | 16, 32- 33 | ANON.APOC | DIDASC | | 23 | | 196 | 2 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| NB | 16, 32- 33 | HIPP.R | APOC | | | | 233 | 9 |
| NB | 16, 34 | ANON.APOC | DIDASC | | 23 | | 197 | 18 |
| NB | 16, 35 | ANON.APOC | DIDASC | | 23 | | 195 | 34+ |
| NB | 16, 35 | CLEM.R-PS | HOM | 16 | 20 | 3 | 227 | 20 |
| NB | 17, 1- 4 | CYPR.C | EP | | 69 | 8 | 757 | 7 |
| NB | 17, 1- 3 | ANON.APOC | DIDASC | | 23 | | 196 | 13 |
| NB | 17, 2 | ANON.APOC | DIDASC | | 23 | | 197 | 1 |
| NB | 17, 5 | CYPR.C | EP | | 69 | 8 | 757 | 12 |
| NB | 17, 6- 7 | ANON | REC.FID | | | | 26 | 27+ |
| NB | 17, 11- 13 | ANON | REC.FID | | | | 28 | 4 |
| NB | 17, 25 | CYPR.C | MORTAL | | 11 | | 22 | 173 |
| NB | 17, 25 | CYPR.C | TEST | 3 | 14 | | 105 | 12 |
| NB | 18, 1- 32 | ANON.APOC | DIDASC | | 8 | | 82 | 9+ |
| NB | 18, 1 | ANON.APOC | DIDASC | | 7 | | 56 | 9 |
| NB | 18, 8 | CLEM.R-PS | RECOGN | 1 | 46 | 2 | 35 | 6 |
| NB | 18, 20- 24 P | CYPR.C | EP | | 1 | 1 | 465 | 18+ |
| NB | 18, 20 | ANON.APOC | DIDASC | | 8 | | 80 | 15 |
| NB | 18, 21 | ANON.APOC | DIDASC | | 8 | | 80 | 6 |
| NB | 19, 1- 10 | ANON.APOC | DIDASC | | 26 | | 238 | 23 |
| NB | 19, 2- 10 | METH.OL | CIBIS | | 1 | 1 | 427 | 3 |
| NB | 19, 2- 10 | METH.OL | CIBIS | | 11 | 1 | 441 | 4 |
| NB | 19, 2- 3 | METH.OL | CIBIS | | 9 | 3 | 439 | 12 |
| NB | 19, 2 | METH.OL | CIBIS | | 11 | 4 | 441 | 25+ |
| NB | 19, 2 | METH.OL | CIBIS | | 12 | 1 | 443 | 3 |
| NB | 19, 3 | METH.OL | CIBIS | | 11 | 4 | 442 | 1 |
| NB | 19, 4 | METH.OL | CIBIS | | 11 | 4 | 442 | 3 |
| NB | 19, 5 | METH.OL | CIBIS | | 11 | 5+ | 442 | 10+ |
| NB | 19, 6 | METH.OL | CIBIS | | 12 | 2+ | 443 | 4+ |
| NB | 19, 8 | CYPR.C | EP | | 69 | 12 | 761 | 16 |
| NB | 19, 9 | CYPR.C | EP | | 69 | 12 | 762 | 3 |
| NB | 19, 9 | METH.OL | CIBIS | | 9 | 2 | 439 | 8 |
| NB | 19, 9 | METH.OL | CIBIS | | 11 | 4 | 442 | 3 |
| NB | 19, 12- 13 | CYPR.C | EP | | 69 | 12 | 761 | 16 |
| NB | 19, 13 | METH.OL | CIBIS | | 6 | 3 | 433 | 26 |
| NB | 19, 13 | METH.OL | CIBIS | | 13 | 5 | 445 | 21 |
| NB | 19, 14- 15 | METH.OL | CIBIS | | 6 | 2 | 433 | 7 |
| NB | 19, 14 | METH.OL | CIBIS | | 9 | 3 | 439 | 18 |
| NB | 19, 14 | METH.OL | CIBIS | | 10 | 3 | 440 | 7 |
| NB | 19, 14 | METH.OL | CIBIS | | 13 | 1 | 444 | 23 |
| NB | 19, 14 | METH.OL | CIBIS | | 13 | 3 | 445 | 7 |
| NB | 19, 15 | METH.OL | CIBIS | | 13 | 4 | 445 | 13+ |
| NB | 19, 16 | ANON.APOC | DIDASC | | 26 | | 252 | 5 |
| NB | 19, 16 | METH.OL | CIBIS | | 6 | 3 | 433 | 26 |
| NB | 19, 16 | METH.OL | CIBIS | | 10 | 3 | 440 | 7 |
| NB | 19, 16 | METH.OL | CIBIS | | 10 | 6 | 440 | 24 |
| NB | 19, 16 | METH.OL | CIBIS | | 13 | 5 | 445 | 21 |
| NB | 19, 16 | METH.OL | CIBIS | | 14 | 1+ | 446 | 9+ |
| NB | 19, 17- 21 | METH.OL | CIBIS | | 6 | 2 | 433 | 7+ |
| NB | 19, 17- 21 | METH.OL | CIBIS | | 9 | 2 | 439 | 7 |
| NB | 19, 17- 20 | METH.OL | CIBIS | | 1 | 1 | 427 | 3 |
| NB | 19, 17- 20 | METH.OL | CIBIS | | 11 | 1 | 441 | 4 |
| NB | 19, 17- 20 | METH.OL | CIBIS | | 12 | 1 | 443 | 3 |
| NB | 19, 17- 20 | METH.OL | CIBIS | | 12 | 5+ | 443 | 27+ |
| NB | 19, 17- 20 | METH.OL | CIBIS | | 12 | 6 | 444 | 2 |
| NB | 19, 17- 19 | METH.OL | CIBIS | | 9 | 3 | 439 | 18 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| NB | 19, 17 | METH.OL | CIBIS | | 10 | 3+ | 440 | 4+ |
| NB | 19, 17 | METH.OL | CIBIS | | 12 | 7 | 444 | 8 |
| NB | 19, 17 | METH.OL | CIBIS | | 14 | 7 | 447 | 8 |
| NB | 19, 19 | METH.OL | CIBIS | | 14 | 6 | 447 | 2+ |
| NB | 19, 19 | METH.OL | CIBIS | | 15 | | 447 | 22 |
| NB | 19, 20- 21 | METH.OL | CIBIS | | 9 | 3 | 439 | 22 |
| NB | 19, 20 | METH.OL | CIBIS | | 10 | 2 | 440 | 1 |
| NB | 19, 20 | METH.OL | CIBIS | | 10 | 6 | 440 | 25 |
| NB | 19, 22 | CYPR.C | EP | | 70 | 1 | 768 | 2 |
| NB | 20, 1- 11 | DION.AL | HIERAC | | | | 87 | 7 |
| NB | 20, 1- 11 | LACT | INSTIT | 4 | 10 | 9 | 302 | 18+ |
| NB | 20, 4 | ANON.APOC | EZR.5 | | 1 | 18 | 1931 | 21 |
| NB | 20, 8- 11 | ANON | IAND.70 | | | | 169 | 6 |
| NB | 20, 11 | ANON.APOC | EZR.5 | | 1 | 20 | 1931 | 27 |
| NB | 20, 11 | CLEM.R-PS | RECOGN | 1 | 35 | 3 | 29 | 3 |
| NB | 20, 12 | METH.OL | CONVIV | 10 | 2 | | 288 | 40 |
| NB | 20, 25- 26 | CYPR.C | EP | | 67 | 4 | 738 | 6 |
| NB | 20, 28 | HIPP.R ? | CHRON | | | | 76 | 7 |
| NB | 21, 6- 9* | HIPP.R ? | REFVT | 5 | 16 | 6 | 112 | 4 |
| NB | 21, 8- 9* | TERT-PS | HAER | | 2 | 1 | 1403 | 7 |
| NB | 21, 9 * | HIPP.R ? | REFVT | 5 | 16 | 11 | 113 | 5 |
| NB | 21, 21- 35 | HIPP.R | BEN.IS | 2 | | | 130 | 1 |
| NB | 21, 21- 35 | HIPP.R ? | FR | | | | 107 | 20 |
| NB | 22, 5 | HIPP.R ? | FR | | | | 105 | 18 |
| NB | 22, 12 | HIPP.R | BEN.BAL A | | | | 489 | 5+ |
| NB | 22, 21- 35 | ANON.APOC | AC.TH.1 | | | 40 | 158 | 3 |
| NB | 22, 21- 35 | ANON.APOC | AC.TH.1 A | | | | 181 | 17 |
| NB | 22, 22 | HIPP.R | BEN.BAL A | | | | 490 | 1 |
| NB | 22, 27- 30 | COMMOD | CARMEN | | | | 96 | 625 |
| NB | 22, 28- 30 | CYPR.C | FORT | | 10 | | 200 | 41 |
| NB | 22, 28 | ANON.APOC | AC.TH.1 | | | 39 | 156 | 12 |
| NB | 22, 28 | ANON.APOC | AC.TH.1 A | | | | 180 | 4 |
| NB | 22, 31 | HIPP.R | BEN.BAL A | | | | 490 | 5 |
| NB | 23, | HIPP.R | BEN.BAL A | | | | 486 | 8 |
| NB | 23, 19 | COMMOD | CARMEN | | | | 92 | 519 |
| NB | 23, 19 | CYPR.C | TEST | 2 | 20 | | 59 | 23 |
| NB | 23, 19 | HIPP.R | BEN.BAL | | | | 82 | 3 |
| NB | 23, 19 | HIPP.R | BEN.BAL A | | | | 490 | 7 |
| NB | 23, 19 | LACT | EPITOME | | 41 | 4 | 719 | 7 |
| NB | 23, 19 | LACT | INSTIT | 4 | 18 | 29 | 358 | 9 |
| NB | 23, 24 | CYPR.C | TEST | 1 | 21 | | 22 | 31 |
| NB | 24, | HIPP.R | BEN.BAL A | | | | 486 | 8 |
| NB | 24, 7- 9 | CYPR.C | TEST | 2 | 10 | | 42 | 5 |
| NB | 24, 9 | ANON.APOC | DIDASC | | 1 | | 6 | 7 |
| NB | 24, 9 | ANON.APOC | DIDASC | | 15 | | 144 | 26 |
| NB | 24, 9 | ANON.APOC | DIDASC | | 15 | | 145 | 19 |
| NB | 24, 9 | ANON.APOC | DIDASC | | 26 | | 250 | 19 |
| NB | 24, 17 | COMMOD | CARMEN | | | | 87 | 369 |
| NB | 24, 17 | CYPR.C | TEST | 2 | 10 | | 42 | 4 |
| NB | 24, 17 | LACT | EPITOME | | 39 | 6 | 716 | 11 |
| NB | 24, 17 | LACT | INSTIT | 4 | 13 | 10 | 319 | 3 |
| NB | 24, 23 V | HIPP.R | BEN.BAL A | | | | 486 | 10 |
| NB | 25, 1- 3 | HIPP.R | BEN.BAL A | | | | 491 | 3 |
| NB | 25, 1- 3 | HIPP.R | BEN.BAL A | | | | 509 | [illegible] |
| NB | 25, 1- 2 | VICT.PV | APOC | | | | 36 | 14+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| NB | 25, 1 | ANON.APOC | DIDASC | | 23 | | 194 | 22 |
| NB | 25, 1 | HIPP.R | DAV.GOL | | 10 | 4 | 12 | 10 |
| NB | 25, 1 | HIPP.R ? | FR | | | | 105 | 31+ |
| NB | 25, 3 | HIPP.R ? | FR | | | | 106 | 2 |
| NB | 25, 6- 14 | HIPP.R | BEN.IS | 2 | | | 157 | 9+ |
| NB | 25, 6- 13 | CYPR.C | EP | | 73 | 10 | 785 | 13 |
| NB | 25, 6 | HIPP.R ? | FR | | | | 106 | 14 |
| NB | 25, 7- 8 | HIPP.R | CANT | | 2 | 21 | 28 | 31 |
| NB | 25, 7- 8 | HIPP.R ? | FR | | | | 106 | 17 |
| NB | 25, 9 | HIPP.R ? | FR | | | | 106 | 26 |
| NB | 25, 10- 13 | HIPP.R ? | FR | | | | 106 | 22 |
| NB | 25, 14- 15 | HIPP.R ? | FR | | | | 106 | 3 |
| NB | 25, 14 | HIPP.R | CANT | | 2 | 21 | 28 | 31 |
| NB | 26, 1- 51 | HIPP.R | BEN.IS | 2 | | | 120 | 5 |
| NB | 26, 1- 3 | HIPP.R ? | FR | | | | 106 | 27 |
| NB | 26, 7 | HIPP.R ? | FR | | | | 106 | 31 |
| NB | 26, 9- 10 | HIPP.R ? | FR | | | | 106 | 33 |
| NB | 26, 14 | HIPP.R ? | FR | | | | 106 | 32 |
| NB | 26, 18 | HIPP.R ? | FR | | | | 106 | 34 |
| NB | 26, 22 | HIPP.R ? | FR | | | | 106 | 35 |
| NB | 26, 25 | HIPP.R ? | FR | | | | 106 | 36 |
| NB | 26, 27 | HIPP.R ? | FR | | | | 106 | 37 |
| NB | 26, 34 | HIPP.R ? | FR | | | | 106 | 37+ |
| NB | 26, 37 | HIPP.R ? | FR | | | | 107 | 2 |
| NB | 26, 41 | HIPP.R ? | FR | | | | 107 | 3 |
| NB | 26, 43 | HIPP.R ? | FR | | | | 107 | 4 |
| NB | 26, 47 | HIPP.R ? | FR | | | | 107 | 5 |
| NB | 26, 50 | HIPP.R ? | FR | | | | 107 | 6 |
| NB | 26, 51 | HIPP.R ? | FR | | | | 98 | 25 |
| NB | 26, 51 | HIPP.R ? | FR | | | | 107 | 8 |
| NB | 26, 58- 59 | ANON.APOC | EZR.5 | | 1 | 3 | 1931 | 8 |
| NB | 26, 59 | ANON | PROPHET | | | | 1740 | 54 |
| NB | 26, 59 | CLEM.R-PS | HOM | 2 | 16 | 7 | 41 | 27+ |
| NB | 26, 59 | HIPP.R | BEN.IS | 2 | | | 118 | 7 |
| NB | 26, 59 | HIPP.R | BEN.IS B | | | | 23 | 3 |
| NB | 26, 59 P | HIPP.R ? | CHRON | | | | 74 | 13 |
| NB | 26, 62 | HIPP.R ? | FR | | | | 107 | 10 |
| NB | 27, 1 | HIPP.R ? | FR | | | | 107 | 12 |
| NB | 27, 3- 4 | HIPP.R ? | FR | | | | 107 | 17 |
| NB | 27, 7 | HIPP.R ? | FR | | | | 107 | 19 |
| NB | 27, 22- 23 | HIPP.R | CANT | | 2 | 22 | 29 | 1 |
| NB | 31, 1- 12 | HIPP.R ? | CHRON | | | | 39 | 5 |
| NB | 31, 3 | HIPP.R | BEN.BAL A | | | | 491 | 1 |
| NB | 31, 5- 6 | HIPP.R ? | FR | | | | 107 | 26 |
| NB | 31, 8 | HIPP.R | BEN.BAL A | | | | 509 | 6 |
| NB | 31, 8 | HIPP.R ? | FR | | | | 107 | 25+ |
| NB | 31, 16 | HIPP.R | BEN.BAL A | | | | 491 | 3 |
| NB | 31, 16 | HIPP.R | BEN.BAL A | | | | 509 | 8 |
| NB | 31, 16 | VICT.PV | APOC | | | | 36 | 14+ |
| NB | 31, 17- 18 | HIPP.R ? | FR | | | | 107 | 24 |
| NB | 31, 32- 40 | HIPP.R ? | FR | | | | 107 | 30 |
| NB | 31, 51- 54 | HIPP.R ? | FR | | | | 107 | 34+ |
| NB | 32, 13 | CLEM.R-PS | RECOGN | 1 | 35 | 1 | 28 | 20 |
| NB | 33, 5 | METH.OL | CONVIV | 9 | 5 | | 280 | 13+ |
| NB | 33, 38- 39 | HIPP.R ? | CHRON | | | | 76 | 7 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| NB | 34, 13- 15 | | COMMOD | INSTR | 1 | | 42 | 34 | 4 |
| NB | 34, 13 | | COMMOD | INSTR | 1 | | 42 | 35 | 15 |
| NB | 34, 14- 15 | | COMMOD | INSTR | 1 | | 42 | 35 | 8 |
| NB | 35, 9- 14 | | HIPP.R ? | FR | | | | 108 | 4 |
| NB | 35, 28 | | HIPP.R ? | FR | | | | 108 | 4 |
| NB | 36, 13 | | HIPP.R ? | FR | | | | 108 | 10 |
| DT | | | HIPP.R | BEN.IS A | | | | 49 | 2 |
| DT | | | HIPP.R ? | FR | | | | 108 | 17 |
| DT | | | HIPP.R ? | FR | | | | 109 | 8+ |
| DT | | * | HIPP.R ? | REFVT | 6 | 16 | 4 | 142 | 14 |
| DT | | * | TERT-PS | HAER | | 6 | 6 | 1409 | 7 |
| DT | 1, 1 | | HIPP.R | BEN.IS | 2 | | | 123 | 7 |
| DT | 1, 1 | | HIPP.R ? | FR | | | | 108 | 22 |
| DT | 1, 2 | | HIPP.R ? | FR | | | | 108 | 18 |
| DT | 1, 7- 8 | | METH.OL | LIB.ARB | | | | 809 | 13 |
| DT | 1, 16- 17 | | ANON.APOC | CAN.AP | | | 13 | 231 | 6 |
| DT | 1, 16 | | ANON.APOC | DIDASC | | 11 | | 114 | 23 |
| DT | 1, 17 | | ANON.APOC | DIDASC | | 10 | | 105 | 28 |
| DT | 1, 17 | | CYPR.C-PS | NOVAT | | 16 | 3 | 150 | 14 |
| DT | 1, 26- 28 | | METH.OL | LIB.ARB | | | | 809 | 14 |
| DT | 1, 35- 40 | | METH.OL | LIB.ARB | | | | 809 | 15+ |
| DT | 1, 35 | | HIPP.R ? | FR | | | | 111 | 23 |
| DT | 1, 36- 38 | | HIPP.R | BEN.IS | 2 | | | 122 | 4+ |
| DT | 1, 41- 44 | | METH.OL | LIB.ARB | | | | 811 | 1 |
| DT | 2, 19- 24 | | HIPP.R ? | FR | | | | 109 | 32+ |
| DT | 2, 31- 33 | | HIPP.R ? | FR | | | | 111 | 22 |
| DT | 2, 34- 35 | | HIPP.R ? | FR | | | | 110 | 10 |
| DT | 3, 1 | | HIPP.R ? | FR | | | | 110 | 28 |
| DT | 3, 3 | | HIPP.R ? | FR | | | | 111 | 8 |
| DT | 3, 4 | | HIPP.R ? | FR | | | | 111 | 1 |
| DT | 3, 11 | | HIPP.R ? | FR | | | | 110 | 30 |
| DT | 4, 2 | | ANON.APOC | CAN.AP | | | 14 | 232 | 8 |
| DT | 4, 2 | | ANON.APOC | CAN.AP | | | 30 | 237 | 10 |
| DT | 4, 2 | P | NOVAT | TRIN | | 16 | 7 | 41 | 65 |
| DT | 4, 10 | | CYPR.C | TEST | 3 | 20 | | 114 | 14 |
| DT | 4, 11 | | CLEM.R-PS | HOM | 3 | 45 | 3 | 74 | 3 |
| DT | 4, 12 | | HIPP.R-PS | PASC | | 56 | | 185 | 7 |
| DT | 4, 13 | | NOVAT | CIBIS | | 3 | 3 | 93 | 9+ |
| DT | 4, 19- 20 | | METH.OL | SANG | | 5 | 2 | 482 | 23 |
| DT | 4, 19 | | ANON.APOC | DIDASC | | 21 | | 179 | 24 |
| DT | 4, 19 | | COMMOD | INSTR | 1 | | 8 | 8 | 7 |
| DT | 4, 24 | | CYPR.C | EP | | 73 | 10 | 785 | 11 |
| DT | 4, 24 | *P | HIPP.R ? | REFVT | 6 | 9 | 3 | 136 | 10 |
| DT | 4, 24 | *P | HIPP.R ? | REFVT | 6 | 32 | 8 | 161 | 9 |
| DT | 4, 24 | | NOVAT | TRIN | | 7 | 4+ | 22 | 24+ |
| DT | 4, 25- 28 | | CLEM.R-PS | HOM | 3 | 44 | 1 | 73 | 20 |
| DT | 4, 26 | | ANON.APOC | EZR.5 | | 2 | 14 | 1933 | 20 |
| DT | 4, 34 | * | CLEM.R-PS | HOM | 16 | 6 | 5 | 220 | 23 |
| DT | 4, 34 | | NOVAT | TRIN | | 6 | 1 | 20 | 6 |
| DT | 4, 34 | | NOVAT | TRIN | | 6 | 5 | 20 | 36+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| DT | 4, 35 | *P | HIPP.R ? | NOET | | 1 | | 235 | 17 |
| DT | 4, 39 | | CLEM.R-PS | HOM | 16 | 7 | 2 | 221 | 16 |
| DT | 4, 39 | | CLEM.R-PS | RECOGN | 2 | 43 | 3 | 77 | 21 |
| DT | 4, 39 | | NOVAT | TRIN | | 3 | 1 | 15 | 5 |
| DT | 4, 41- 43 | | HIPP.R ? | FR | | | | 109 | 25 |
| DT | 5, 1- 22 | | ANON.APOC | DIDASC | | 2 | | 14 | 3 |
| DT | 5, 1- 22 | | HIPP.R ? | FR | | | | 110 | 21 |
| DT | 5, 1- 22* | | HIPP.R ? | REFVT | 8 | 14 | 4 | 234 | 7 |
| DT | 5, 2 | | LACT | INSTIT | 4 | 17 | 4 | 344 | 3 |
| DT | 5, 2 | | LACT | INSTIT | 4 | 20 | 2 | 364 | 9 |
| DT | 5, 2 | | LACT | INSTIT | 4 | 20 | 10 | 366 | 6 |
| DT | 5, 4- 5* | | PAMPH.C | APOL.OR | | | | 545 | A 2 |
| DT | 5, 6- 21 | | COMMOD | CARMEN | | | | 75 | 49 |
| DT | 5, 6- 21 | | COMMOD | CARMEN | | | | 80 | 193 |
| DT | 5, 6- 21 | | COMMOD | CARMEN | | | | 93 | 540 |
| DT | 5, 6- 21 | | COMMOD | INSTR | 1 | | 2 | 3 | 9 |
| DT | 5, 6- 21 | | HIPP.R-PS | PASC | | 20 | | 151 | 5 |
| DT | 5, 6- 21 | | LACT | EPITOME | | 38 | 3 | 714 | 17 |
| DT | 5, 6- 21 | | LACT | INSTIT | 4 | 10 | 6 | 302 | 9 |
| DT | 5, 6- 21 | | METH.OL | CONVIV | 8 | 13 | | 236 | 19 |
| DT | 5, 6- 21 | | METH.OL | CONVIV | 10 | 4 | | 294 | 3 |
| DT | 5, 6 | | ANON.APOC | EZR.5 | | 1 | 7 | 1931 | 18 |
| DT | 5, 6 | | HIPP.R ? | FR | | | | 109 | 16 |
| DT | 5, 7- 9 | | METH.OL | LIB.ARB | | | | 791 | 13+ |
| DT | 5, 7- 9 | | METH.OL | LIB.ARB | | | | 793 | 6 |
| DT | 5, 7 | | CLEM.R-PS | HOM | 13 | 4 | 2 | 194 | 10 |
| DT | 5, 7 | | CLEM.R-PS | HOM | 16 | 5 | 2 | 220 | 7 |
| DT | 5, 7 | | COMMOD | INSTR | 1 | | 37 | 31 | 10 |
| DT | 5, 7 | | CYPR.C | DEMETR | | 6 | | 38 | 101 |
| DT | 5, 7 | | CYPR.C | FORT | | 2 | | 188 | 3 |
| DT | 5, 7 | | HIPP.R ? | FR | | | | 108 | 16 |
| DT | 5, 7 | | LACT | INSTIT | 6 | 9 | 1 | 509 | 18+ |
| DT | 5, 7 | | LACT | INSTIT | 6 | 9 | 24 | 514 | 3 |
| DT | 5, 8- 9 | | BARD ? | LIB.LEG | | | 44 | 605 | 22 |
| DT | 5, 8- 9 | | COMMOD | INSTR | 1 | | 2 | 3 | 2 |
| DT | 5, 8 | | COMMOD | CARMEN | | | | 98 | 683 |
| DT | 5, 8 | | HIPP.R ? | TRAD | | | 16 | 34 | 11 |
| DT | 5, 9 | | COMMOD | CARMEN | | | | 98 | 684 |
| DT | 5, 9 | | COMMOD | INSTR | 2 | | 6 | 47 | 4 |
| DT | 5, 11 | | CLEM.R-PS | HOM | 13 | 4 | 2 | 194 | 11 |
| DT | 5, 11 | | CLEM.R-PS | RECOGN | 5 | 20 | 1 | 176 | 7 |
| DT | 5, 12- 15 | | BARD ? | LIB.LEG | | | 44 | 605 | 23+ |
| DT | 5, 14 | | ANON.APOC | DIDASC | | 26 | | 236 | 19 |
| DT | 5, 15 | P | HIPP.R ? | PROV | | | | 89 | 4 |
| DT | 5, 16 | | CLEM.R-PS | HOM | 13 | 4 | 2 | 194 | 11 |
| DT | 5, 16 | | CYPR.C | EP | | 73 | 19 | 793 | 13 |
| DT | 5, 17- 19 | | ANON | REC.FID | | | | 160 | 5 |
| DT | 5, 17- 19 | | ANON | REC.FID | | | | 160 | 16 |
| DT | 5, 17- 19 | | CLEM.R-PS | HOM | 10 | 6 | 3 | 144 | 10 |
| DT | 5, 17- 19* | | HIPP.R ? | REFVT | 5 | 20 | 3 | 121 | 18 |
| DT | 5, 17 | | ANON | REC.FID | | | | 20 | 12+ |
| DT | 5, 17 | | ANON | REC.FID | | | | 22 | 10+ |
| DT | 5, 17 | | ANON | REC.FID | | | | 22 | 20 |
| DT | 5, 17 | | ANON | REC.FID | | | | 30 | 22 |
| DT | 5, 17 | | ANON | REC.FID | | | | 88 | 10+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| DT | 5, 17 | | ANON.APOC | DIDASC | | 26 | | 240 | 17 |
| DT | 5, 17 | | LACT | EPITOME | | 59 | 5 | 744 | [illegible] |
| DT | 5, 17 | | LACT | INSTIT | 6 | 20 | 15+ | 558 | 11+ |
| DT | 5, 17 | | LACT | INSTIT | 6 | 20 | 26 | 560 | 1 |
| DT | 5, 18 | | ANON | REC.FID | | | | 88 | 9+ |
| DT | 5, 18 | | LACT | EPITOME | | 59 | 6 | 744 | 13 |
| DT | 5, 18 | | LACT | EPITOME | | 61 | 7 | 748 | 7 |
| DT | 5, 19 | | ANON | REC.FID | | | | 88 | 10+ |
| DT | 5, 19 | | LACT | EPITOME | | 59 | 2 | 743 | 17 |
| DT | 5, 20 | | ANON | REC.FID | | | | 88 | 13 |
| DT | 5, 20 | | HIPP.R ? | FR | | | | 113 | 5 |
| DT | 5, 20 | | LACT | EPITOME | | 59 | 7 | 744 | 18 |
| DT | 5, 21 | | ANON.APOC | CAN.AP | | | 6 | 227 | 7 |
| DT | 5, 21 | | ANON.APOC | DIDASC | | 1 | | 4 | 1 |
| DT | 5, 21 | | LACT | EPITOME | | 59 | 2 | 744 | 1 |
| DT | 5, 21 | | LACT | INSTIT | 6 | 24 | 25 | 576 | 9 |
| DT | 5, 22 | | CLEM.R-PS | HOM | 3 | 45 | 3 | 74 | 3 |
| DT | 5, 22 | * | HIPP.R ? | REFVT | 8 | 8 | 6 | 226 | 23 |
| DT | 5, 26 | | ANON.APOC | AC.TH.1 | | | 27 | 143 | 8 |
| DT | 5, 26 | | ANON.APOC | AC.TH.1 A | | | | 167 | 9 |
| DT | 6, 4 | | ANON.APOC | DIDASC | | 5 | | 37 | 19 |
| DT | 6, 4 | | CLEM.R-PS | HOM | 3 | 57 | | 77 | 24 |
| DT | 6, 4 | | CLEM.R-PS | HOM | 16 | 7 | 8 | 221 | 27 |
| DT | 6, 4 | | CLEM.R-PS | RECOGN | 2 | 43 | 3 | 77 | 21 |
| DT | 6, 4 | | CLEM.R-PS | RECOGN | 2 | 44 | 3 | 78 | 6 |
| DT | 6, 4 | | NOVAT | TRIN | | 30 | 22 | 74 | 74 |
| DT | 6, 5 | | ANON | REC.FID | | | | 90 | 31 |
| DT | 6, 5 | | ANON.APOC | CAN.AP | | | 4 | 226 | 17 |
| DT | 6, 5 | P | ANON.APOC | DIDASC | | 9 | | 100 | 14 |
| DT | 6, 5 | | ANON.HAG | AC.PHIL A | | 3 | 3 | 346 | 23 |
| DT | 6, 5 | | CYPR.C | DONAT | | 5 | | 5 | 82 |
| DT | 6, 5 | | CYPR.C | LAPSIS | | 1 | | 221 | 10 |
| DT | 6, 5 | | CYPR.C | TEST | 3 | 18 | | 112 | 2 |
| DT | 6, 5 | P | DION.AL | SIXTVM A | | | | 114 | 1+ |
| DT | 6, 5 | P | HIPP.R | DAV.GOL | | 12 | 2 | 15 | 7 |
| DT | 6, 5 | P | METH.OL | CIBIS | | 10 | 5 | 440 | 16 |
| DT | 6, 5 | | METH.OL | CONVIV | 4 | 4 | | 134 | 11 |
| DT | 6, 5 | | METH.OL | CONVIV | 8 | 13 | | 236 | 20 |
| DT | 6, 12 | | CLEM.R-PS | RECOGN | 2 | 45 | 3 | 78 | 22+ |
| DT | 6, 13 | | CLEM.R-PS | HOM | 10 | 5 | 1 | 143 | 20 |
| DT | 6, 13 | | CLEM.R-PS | HOM | 16 | 7 | 7 | 221 | 26 |
| DT | 6, 13 | | CLEM.R-PS | HOM | 17 | 12 | 3 | 236 | 2 |
| DT | 6, 13 | | CLEM.R-PS | RECOGN | 2 | 44 | 2 | 78 | 5 |
| DT | 6, 13 | | CLEM.R-PS | RECOGN | 5 | 13 | 3 | 171 | 23 |
| DT | 6, 13 | | COMMOD | INSTR | 1 | | 35 | 30 | 22 |
| DT | 6, 13 | | CYPR.C | DEMETR | | 6 | | 38 | 100 |
| DT | 6, 13 | | CYPR.C | FORT | | 2 | | 188 | 2 |
| DT | 6, 13 | | CYPR.C | LAPSIS | | 7 | | 224 | 136 |
| DT | 6, 13 | | CYPR.C | TEST | 3 | 10 | | 98 | 21 |
| DT | 6, 14 | | COMMOD | CARMEN | | | | 98 | 688 |
| DT | 6, 16 | | METH.OL | LEPRA | | 10 | 3 | 464 | 12 |
| DT | 7, 1 | | ANON.APOC | EZR.5 | | 1 | 21 | 1931 | 30+ |
| DT | 7, 8 | | HIPP.R | DANIEL | 2 | 19 | 4 | 154 | 4 |
| DT | 8, 2 | | CYPR.C | MORTAL | | 11 | | 22 | 179 |
| DT | 8, 3 | | CYPR.C | EP | | 76 | 2 | 830 | 4 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DT | 8, 3 | HIPP.R | DANIEL | 1 | 10 | | 89 | 17 |
| DT | 8, 3 | NOVAT | CIBIS | | 5 | 12 | 98 | 35 |
| DT | 8, 4 | NOVAT | TRIN | | 8 | 6 | 23 | 39 |
| DT | 8, 11 | CLEM.R-PS | RECOGN | 2 | 45 | 3 | 78 | 22+ |
| DT | 8, 19 | ANON.APOC | EZR.5 | | 1 | 6 | 1931 | 17 |
| DT | 9, 7- 21 | ANON.APOC | DIDASC | | 2 | | 14 | 3 |
| DT | 9, 7- 20 | ANON.APOC | AC.TH.1 | | | 66 | 183 | 6 |
| DT | 9, 7- 20 | ANON.APOC | AC.TH.1 A | | | | 204 | 24 |
| DT | 9, 9 | LACT | INSTIT | 4 | 10 | 12 | 303 | 9 |
| DT | 9, 9 * | PAMPH.C | APOL.OR | | 5 | | 585 | C 8 |
| DT | 9, 10 | CYPR.C-PS | MONT | | 3 | | 106 | 13 |
| DT | 9, 10 | HIPP.R-PS | PASC | | 9 | 3 | 135 | 13 |
| DT | 9, 14 * | HIPP.R ? | REFVT | 5 | 26 | 17 | 129 | 15 |
| DT | 10, 3 | HIPP.R | PSALM A | | | | 146 | 21 |
| DT | 10, 3 | HIPP.R | PSALM A | | | | 147 | 3 |
| DT | 10, 14- 15 | CLEM.R-PS | RECOGN | 2 | 43 | 4 | 77 | 24 |
| DT | 10, 14 | CLEM.R-PS | HOM | 16 | 7 | 1 | 221 | 13 |
| DT | 10, 17- 18 | CLEM.R-PS | HOM | 16 | 7 | 4+ | 221 | 20+ |
| DT | 10, 17 * | CLEM.R-PS | HOM | 16 | 5 | 3 | 220 | 9 |
| DT | 10, 17 * | CLEM.R-PS | HOM | 16 | 6 | 9 | 221 | [illegible] |
| DT | 10, 17 | CLEM.R-PS | HOM | 16 | 7 | 3 | 221 | 18 |
| DT | 10, 17 * | CLEM.R-PS | HOM | 18 | 4 | 3 | 243 | 10 |
| DT | 10, 17 | CLEM.R-PS | RECOGN | 2 | 41 | 2 | 76 | 4 |
| DT | 10, 17 | CLEM.R-PS | RECOGN | 2 | 44 | 1 | 78 | 3 |
| DT | 10, 20 | CLEM.R-PS | HOM | 10 | 5 | 1 | 143 | 20 |
| DT | 10, 20 | CLEM.R-PS | RECOGN | 2 | 44 | 2 | 78 | 5 |
| DT | 10, 22 * | CLEM.R-PS | HOM | 18 | 4 | 3 | 243 | 7 |
| DT | 10, 22 | CLEM.R-PS | RECOGN | 1 | 34 | 2 | 27 | 24 |
| DT | 11, 13- 15 | CLEM.R-PS | HOM | 8 | 10 | 4 | 126 | 2 |
| DT | 12, 1- 2 | HIPP.R ? | FR | | | | 115 | 6 |
| DT | 12, 6- 7 | HIPP.R ? | FR | | | | 116 | 11 |
| DT | 12, 13- 14 | CLEM.R-PS | RECOGN | 1 | 37 | 1 | 30 | 1 |
| DT | 13, 1 | ANON.APOC | CAN.AP | | | 14 | 232 | 8 |
| DT | 13, 1 | ANON.APOC | CAN.AP | | | 30 | 237 | 10 |
| DT | 13, 2- 6 | CLEM.R-PS | HOM | 16 | 15 | 1 | 225 | 9 |
| DT | 13, 2- 4 | CLEM.R-PS | HOM | 16 | 13 | 2 | 224 | 8 |
| DT | 13, 2- 4 | CLEM.R-PS | RECOGN | 2 | 45 | 5 | 79 | 3 |
| DT | 13, 2- 4 | CLEM.R-PS | RECOGN | 2 | 45 | 7 | 79 | 7 |
| DT | 13, 2- 4 | CLEM.R-PS | RECOGN | 2 | 46 | 2 | 79 | 14 |
| DT | 13, 3 * | CLEM.R-PS | HOM | 16 | 6 | 7 | 221 | 1 |
| DT | 13, 4 | CYPR.C | FORT | | 9 | | 197 | 3+ |
| DT | 13, 4 | CYPR.C | MORTAL | | 11 | | 22 | 181 |
| DT | 13, 4 | CYPR.C | TEST | 3 | 15 | | 106 | 5 |
| DT | 13, 6 | CYPR.C | EP | | 43 | 5 | 594 | 19 |
| DT | 13, 7- 11 | CYPR.C | FORT | | 5 | | 191 | 4+ |
| DT | 13, 7- 11 | DION.AL | STEPH A | | | | 112 | 26 |
| DT | 13, 10- 11 | CLEM.R-PS | HOM | 16 | 13 | 2 | 224 | 8 |
| DT | 13, 13- 19 | CYPR.C | FORT | | 5 | | 192 | 14 |
| DT | 14, 3- 21 | METH.OL | CIBIS | | 8 | 1 | 437 | 3+ |
| DT | 14, 3- 21 | METH.OL | CIBIS | | 8 | 3 | 437 | 11 |
| DT | 14, 4- 8 | METH.OL | CIBIS | | 7 | 3 | 436 | 1 |
| DT | 14, 4- 8 | METH.OL | CIBIS | | 7 | 6 | 436 | 17 |
| DT | 14, 6 P | ANON | CT.PAR | | 22 | 1 | 152 | 5 |
| DT | 14, 6 | HIPP.R | CANT | | 22 | 3 | 42 | 17 |
| DT | 14, 6 | METH.OL | CIBIS | | 8 | 1+ | 437 | 5+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DT | 14, 7 | METH.OL | CIBIS | | 8 | 3 | 437 | 15 |
| DT | 14, 8 | LACT | INSTIT | 4 | 17 | 18 | 348 | 4 |
| DT | 14, 8 | METH.OL | CIBIS | | 7 | 3 | 436 | 6 |
| DT | 14, 8 | METH.OL | CIBIS | | 8 | 3+ | 437 | 13+ |
| DT | 14, 8 | METH.OL | CIBIS | | 8 | 4 | 437 | 24+ |
| DT | 14, 21 | CLEM.R-PS | HOM | 6 | 19 | 1 | 129 | 7 |
| DT | 14, 22 | HIPP.R ? | FR | | | | 111 | 34 |
| DT | 15, 1- 3 | ANON | REC.FID | | | | 38 | 13 |
| DT | 15, 1 | VICT.PV | FABRIC | | 8 | | 6 | 2 |
| DT | 15, 2 | HIPP.R ? | FR | | | | 112 | 6 |
| DT | 15, 9 | HIPP.R ? | FR | | | | 111 | 36+ |
| DT | 15, 12- 18 | HIPP.R ? | FR | | | | 112 | 17 |
| DT | 15, 12 | HIPP.R ? | FR | | | | 112 | 2 |
| DT | 15, 19 | HIPP.R ? | FR | | | | 112 | 24 |
| DT | 15, 23 | HIPP.R ? | FR | | | | 112 | 28 |
| DT | 16, 1- 8 | HIPP.R ? | FR | | | | 112 | 14 |
| DT | 16, 6 | HIPP.R ? | FR | | | | 112 | 31 |
| DT | 16, 13 | HIPP.R ? | FR | | | | 112 | 32 |
| DT | 16, 18- 19 | HIPP.R ? | FR | | | | 112 | 33 |
| DT | 16, 18- 19 | HIPP.R ? | FR | | | | 113 | 6 |
| DT | 16, 19 | CYPR.C-PS | NOVAT | | 16 | 3 | 150 | 14 |
| DT | 17, 1 | ANON | RYL.469 | | | | 42 | 22 |
| DT | 17, 1 | HIPP.R ? | FR | | | | 112 | 37 |
| DT | 17, 2- 6 | HIPP.R ? | FR | | | | 113 | 1 |
| DT | 17, 2- 3 | ANON | RYL.469 | | | | 42 | 20 |
| DT | 17, 5 | HIPP.R ? | FR | | | | 113 | 14 |
| DT | 17, 12- 13 | CYPR.C | EP | | 3 | 1 | 469 | 18+ |
| DT | 17, 12- 13 | CYPR.C | EP | | 4 | 4 | 476 | 14 |
| DT | 17, 12- 13 | CYPR.C | EP | | 59 | 4 | 670 | 19 |
| DT | 17, 12- 13 | CYPR.C | EP | | 66 | 3 | 728 | 15 |
| DT | 17, 12 | CYPR.C | EP | | 43 | 7 | 596 | 17 |
| DT | 18, 1 | ANON.APOC | DIDASC | | 8 | | 80 | 15 |
| DT | 18, 10- 11 | HIPP.R ? | FR | | | | 113 | 6 |
| DT | 18, 10- 11 | HIPP.R ? | TRAD | | | 16 | 38 | 1 |
| DT | 18, 12 | ANON | RYL.469 | | | | 42 | 22 |
| DT | 18, 12 | CLEM.R-PS | RECOGN | 1 | 5 | 8 | 8 | 26 |
| DT | 18, 15- 16 | CLEM.R-PS | RECOGN | 1 | 36 | 2 | 29 | 21 |
| DT | 18, 15- 16 | CLEM.R-PS | RECOGN | 1 | 39 | 3 | 31 | 17 |
| DT | 18, 15- 16 | CLEM.R-PS | RECOGN | 1 | 43 | 1 | 33 | 12 |
| DT | 18, 15- 16 | CLEM.R-PS | RECOGN | 1 | 49 | 5 | 36 | 20 |
| DT | 18, 15- 16 | CLEM.R-PS | RECOGN | 1 | 54 | 5 | 39 | 17 |
| DT | 18, 15 | ANON | PROPHET | | | | 1738 | 21 |
| DT | 18, 15 | CLEM.R-PS | HOM | 3 | 53 | 3 | 76 | 19 |
| DT | 18, 15 | CLEM.R-PS | RECOGN | 1 | 40 | 4 | 32 | 6 |
| DT | 18, 15 | CLEM.R-PS | RECOGN | 1 | 56 | 2 | 40 | 17 |
| DT | 18, 15 | CLEM.R-PS | RECOGN | 1 | 57 | 1 | 40 | 25 |
| DT | 18, 15 | CLEM.R-PS | RECOGN | 1 | 57 | 4+ | 41 | 6+ |
| DT | 18, 15 | CLEM.R-PS | RECOGN | 2 | 48 | 2 | 80 | 14 |
| DT | 18, 15 | LACT | INSTIT | 4 | 5 | 6 | 284 | 24 |
| DT | 18, 15 | NOVAT | TRIN | | 9 | 5 | 25 | 17 |
| DT | 18, 17- 19 | CYPR.C | TEST | 1 | 18 | | 18 | 4 |
| DT | 18, 17- 19 | LACT | INSTIT | 4 | 17 | 6 | 345 | 2 |
| DT | 18, 18- 19 | CLEM.R-PS | HOM | 3 | 53 | 3 | 76 | 19 |
| DT | 18, 18 | LACT | INSTIT | 4 | 5 | 6 | 284 | 24 |
| DT | 18, 19 | CLEM.R-PS | RECOGN | 1 | 36 | 2 | 29 | 21 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| DT | 18, 19 | | CLEM.R-PS | RECOGN | 1 | 39 | 3 | 31 | 17 |
| DT | 18, 19 | | CLEM.R-PS | RECOGN | 1 | 43 | 1 | 33 | 12 |
| DT | 18, 19 | | CLEM.R-PS | RECOGN | 1 | 49 | 5 | 36 | 20 |
| DT | 18, 19 | | CLEM.R-PS | RECOGN | 1 | 54 | 5 | 39 | 17 |
| DT | 19, 14 | | DION.AL | PHILEM | | | | 55 | 5 |
| DT | 19, 15 | | ANON | ASKEW | | 43 | | 45 | 18 |
| DT | 19, 15 | P | ANON | ASKEW | | 134 | | 228 | 20 |
| DT | 19, 15 | P | ANON.APOC | CAN.AP | | | 20 | 234 | 17 |
| DT | 19, 15 | | ANON.APOC | DIDASC | | 10 | | 102 | 14 |
| DT | 19, 15 | | CYPR.C-PS | CENTES | | | 44 | 87 | 352 |
| DT | 19, 15 | | PAMPH.C | APOL.OR | | 1 | | 557 | B12 |
| DT | 19, 15 | P | PAMPH.C | APOL.OR | | 5 | | 582 | A 3 |
| DT | 19, 17 | | ANON.APOC | DIDASC | | 11 | | 111 | 23 |
| DT | 19, 21 | | ANON | REC.FID | | | | 32 | 3 |
| DT | 19, 21 | | ANON | REC.FID | | | | 32 | 8+ |
| DT | 19, 21 | | ANON | REC.FID | | | | 38 | 1 |
| DT | 19, 21 | | ANON | REC.FID | | | | 38 | 4 |
| DT | 19, 21 | | HIPP.R ? | FR | | | | 113 | 15 |
| DT | 20, 12- 14 | | HIPP.R ? | FR | | | | 113 | 18 |
| DT | 21, 1- 9 | | HIPP.R ? | FR | | | | 113 | 21 |
| DT | 21, 10- 14 | | HIPP.R ? | FR | | | | 113 | 30+ |
| DT | 21, 18- 21 | | HIPP.R ? | FR | | | | 114 | 3 |
| DT | 21, 22- 23 | | ANON.APOC | DIDASC | | 26 | | 222 | 25 |
| DT | 21, 22- 23 | | HIPP.R ? | FR | | | | 114 | 7 |
| DT | 21, 23 | | ANON.APOC | DIDASC | | 26 | | 230 | 18 |
| DT | 21, 23 | | ANON.APOC | DIDASC | | 26 | | 233 | 3 |
| DT | 21, 23 | | HIPP.R | CANT.MO | | | | 83 | 14 |
| DT | 22, 1- 3 | | GREG.TH | EP.CAN | | 4 | | 1033 | B 6 |
| DT | 22, 1 | | ANON | REC.FID | | | | 26 | 23 |
| DT | 22, 1 | | ANON | REC.FID | | | | 28 | 15 |
| DT | 22, 5 | | CYPR.C | EP | | 2 | 1+ | 468 | 3+ |
| DT | 22, 6- 7 | | HIPP.R ? | FR | | | | 114 | 11 |
| DT | 22, 8 | | HIPP.R ? | FR | | | | 114 | 17 |
| DT | 22, 22 | | CLEM.R-PS | HOM | 3 | 28 | 3 | 67 | 7 |
| DT | 22, 22 | | METH.OL | LIB.ARB | | | | 791 | 3 |
| DT | 22, 25 | | GREG.TH | EP.CAN | | 1 | | 1021 | A 5 |
| DT | 22, 26- 27 | | GREG.TH | EP.CAN | | 1 | | 1021 | A 7 |
| DT | 22, 28- 29 | | HIPP.R ? | FR | | | | 114 | 19 |
| DT | 23, 3 | | HIPP.R ? | FR | | | | 114 | 24 |
| DT | 23, 16- 17 | | HIPP.R ? | FR | | | | 114 | 26 |
| DT | 23, 18- 19 | | HIPP.R ? | FR | | | | 114 | 30 |
| DT | 23, 19 | | ANON.APOC | DIDASC | | 18 | | 159 | 10 |
| DT | 23, 20- 21 | | HIPP.R ? | FR | | | | 114 | 32 |
| DT | 23, 20 | | CYPR.C | TEST | 3 | 48 | | 137 | 8 |
| DT | 23, 22 | | CYPR.C | TEST | 3 | 30 | | 124 | 3 |
| DT | 23, 22 | | HIPP.R ? | FR | | | | 114 | 34 |
| DT | 23, 24 | | CYPR.C | TEST | 3 | 30 | | 124 | 3 |
| DT | 24, 8 | | HIPP.R ? | FR | | | | 115 | 12 |
| DT | 24, 10- 15 | | HIPP.R ? | FR | | | | 115 | 16 |
| DT | 24, 16 | | ANON.APOC | DIDASC | | 6 | | 43 | 13 |
| DT | 24, 16 | | CYPR.C | EP | | 55 | 27 | 646 | 1 |
| DT | 24, 16 | | HIPP.R ? | FR | | | | 115 | 23 |
| DT | 24, 17 | | HIPP.R ? | FR | | | | 115 | 26 |
| DT | 24, 19- 21 | | HIPP.R ? | FR | | | | 115 | 27 |
| DT | 25, 1- 3 | | HIPP.R ? | FR | | | | 115 | 30 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DT | 25, 4 | ANON.APOC | DIDASC | | 8 | | 80 | 1 |
| DT | 25, 4 | HIPP.R ? | FR | | | | 115 | 33 |
| DT | 25, 5- 10 | CYPR.C | TEST | 2 | 19 | | 56 | 23 |
| DT | 25, 5- 6 | HIPP.R ? | FR | | | | 115 | 34+ |
| DT | 25, 5- 6 | IVL.AFR | ARIST | | | | 58 | 9 |
| DT | 25, 5 | HIPP.R | GEN | | | | 96 | 24 |
| DT | 25, 11- 12 | HIPP.R ? | FR | | | | 116 | 4 |
| DT | 25, 13- 15 | CLEM.R-PS | HOM | CL | 10 | 3 | 13 | 10 |
| DT | 25, 13- 14 | HIPP.R ? | FR | | | | 116 | 8 |
| DT | 26, 8 | ANON.APOC | EZR.6 | | 15 | 11 | 1967 | 27 |
| DT | 26, 12 | HIPP.R ? | FR | | | | 116 | 11 |
| DT | 27, 2- 3 | HIPP.R ? | FR | | | | 116 | 19 |
| DT | 27, 8 | CYPR.C | TEST | 2 | 16 | | 51 | 13 |
| DT | 27, 12- 26 | HIPP.R ? | FR | | | | 116 | 33+ |
| DT | 27, 12- 13 | HIPP.R | BEN.IS | 2 | | | 124 | 2 |
| DT | 27, 12 | HIPP.R | BEN.IS | 2 | | | 126 | 2 |
| DT | 27, 12 | HIPP.R | BEN.IS | 2 | | | 128 | 1 |
| DT | 27, 13 | HIPP.R | BEN.IS | 2 | | | 128 | 6 |
| DT | 27, 15- 26 | HIPP.R ? | FR | | | | 116 | 16 |
| DT | 27, 26 | ANON.APOC | DIDASC | | 26 | | 238 | 26+ |
| DT | 27, 26 | HIPP.R | BEN.IS | 2 | | | 128 | 7 |
| DT | 27, 26 | HIPP.R ? | FR | | | | 118 | 20 |
| DT | 28, 1- 14 | HIPP.R ? | FR | | | | 116 | 16 |
| DT | 28, 1- 14 | HIPP.R ? | FR | | | | 116 | 33+ |
| DT | 28, 1- 2 | PETR.AL.1 | FR | | | | 69 | 22 |
| DT | 28, 11 | PETR.AL.1 | FR | | | | 69 | 19 |
| DT | 28, 15- 45 | HIPP.R ? | FR | | | | 115 | 10 |
| DT | 28, 33 | ANON.APOC | EZR.6 | | 16 | 47 | 1973 | 4 |
| DT | 28, 37 | ANON.APOC | DIDASC | | 7 | | 74 | 21 |
| DT | 28, 44 | COMMOD | CARMEN | | | | 88 | 429 |
| DT | 28, 44 | CYPR.C | TEST | 1 | 21 | | 22 | 32 |
| DT | 28, 66 | ARN.SIC | NAT | 1 | 62 | | 58 | 5 |
| DT | 28, 66 | COMMOD | CARMEN | | | | 83 | 276 |
| DT | 28, 66 | COMMOD | CARMEN | | | | 85 | 334 |
| DT | 28, 66 | COMMOD | CARMEN | | | | 92 | 518 |
| DT | 28, 66 | COMMOD | CARMEN | | | | 95 | 615 |
| DT | 28, 66 | COMMOD | CARMEN | | | | 101 | 772 |
| DT | 28, 66 | COMMOD | INSTR | 1 | | 35 | 29 | 9 |
| DT | 28, 66 | COMMOD | INSTR | 1 | | 40 | 33 | 8 |
| DT | 28, 66 | CYPR.C | TEST | 2 | 20 | | 57 | 6+ |
| DT | 28, 66 | HIPP.R-PS | PASC | | 50 | | 177 | 4 |
| DT | 28, 66 | LACT | EPITOME | | 41 | 4 | 719 | 5 |
| DT | 28, 66 | LACT | INSTIT | 4 | 18 | 29 | 358 | 7 |
| DT | 28, 66 | NOVAT | TRIN | | 9 | 5 | 25 | 18 |
| DT | 29, 4 | METH.OL | RES | 2 | 22 | 3+ | 377 | 3+ |
| DT | 29, 4 | NOVAT | TRIN | | 8 | 6 | 23 | 39 |
| DT | 29, 18 | ANON.APOC | DIDASC | | 7 | | 74 | 19 |
| DT | 30, 6 | CYPR.C | TEST | 1 | 8 | | 12 | 7 |
| DT | 30, 6 | LACT | INSTIT | 4 | 17 | 9 | 346 | 3+ |
| DT | 30, 6 | LACT | INSTIT | 4 | 17 | 16 | 347 | 17 |
| DT | 30, 11- 14 | ANON.APOC | AC.TH.1 | | | | 219 | 21+ |
| DT | 30, 15 | CLEM.R-PS | HOM | 1 | 17 | 2 | 249 | 10 |
| DT | 30, 15 | CYPR.C | TEST | 3 | 52 | | 139 | 3 |
| DT | 30, 15 | METH.OL | RES | 1 | 32 | 5 | 269 | 3 |
| DT | 30, 15 | METH.OL | RES | 2 | 2 | 7 | 332 | 19+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DT | 30, 19 | CYPR.C | TEST | 3 | 52 | | 139 | 3 |
| DT | 30, 19 | METH.OL | RES | 1 | 32 | 5 | 269 | 3 |
| DT | 31, 2 | HIPP.R | BEN.IS | 2 | | | 118 | 1 |
| DT | 31, 7 | CLEM.R-PS | RECOGN | 1 | 38 | 1 | 30 | 18 |
| DT | 31, 9- 12 | HIPP.R ? | FR | | | | 118 | 13 |
| DT | 31, 9 | CLEM.R-PS | HOM | 2 | 38 | 1 | 51 | 3 |
| DT | 31, 20 * | HIPP.R ? | REFVT | 5 | 8 | 30 | 94 | 25 |
| DT | 31, 20 * | HIPP.R ? | REFVT | 6 | 30 | 9 | 158 | 14 |
| DT | 31, 23 | HIPP.R ? | FR | | | | 118 | 8 |
| DT | 31, 23 | LACT | INSTIT | 4 | 17 | 12 | 347 | 5 |
| DT | 31, 24- 26 | HIPP.R ? | FR | | | | 118 | 21 |
| DT | 32, 1- 44 | HIPP.R-PS | PASC | | 63 | | 191 | 20 |
| DT | 32, 2 | METH.OL | SANG | | 9 | 6 | 488 | 14 |
| DT | 32, 6 | DION.R | DION.AL | | | | 23 | 4 |
| DT | 32, 6 | HIPP.R | BEN.IS | 1 | | | 36 | 10 |
| DT | 32, 7 | CLEM.R-PS | HOM | 3 | 18 | 1 | 63 | 3 |
| DT | 32, 8- 9* | CLEM.R-PS | HOM | 18 | 4 | 3 | 243 | 8 |
| DT | 32, 8- 9 | CLEM.R-PS | RECOGN | 8 | 55 | 3 | 252 | 11 |
| DT | 32, 8 | CLEM.R-PS | RECOGN | 2 | 42 | 4 | 76 | 27+ |
| DT | 32, 8 | HIPP.R | GAIVM | | | | 10 | 32 |
| DT | 32, 8 | NOVAT | TRIN | | 17 | 8 | 43 | 61 |
| DT | 32, 9 | CLEM.R-PS | RECOGN | 2 | 39 | 11 | 75 | 14 |
| DT | 32, 9 | METH.OL | CONVIV | 6 | 4 | | 172 | 8+ |
| DT | 32, 9 | METH.OL | CONVIV | 10 | 6 | | 300 | 17 |
| DT | 32, 10 | ANON.APOC | CAN.AP | | | 12 | 230 | 9 |
| DT | 32, 11 | CYPR.C-PS | COMPVT | | 19 | | 266 | 14 |
| DT | 32, 11 | HIPP.R ? | PROV | | | | 86 | 6 |
| DT | 32, 11 * | HIPP.R ? | REFVT | 7 | 22 | 15 | 200 | 8 |
| DT | 32, 12 | CLEM.R-PS | RECOGN | 2 | 39 | 10 | 75 | 11 |
| DT | 32, 12 | HIPP.R ? | PROV | | | | 86 | 5 |
| DT | 32, 15- 27 | ANON | PROPHET | | | | 1738 | 17 |
| DT | 32, 15 | HIPP.R ? | PROV | | | | 89 | 6 |
| DT | 32, 15 | HIPP.R ? | PROV | | | | 89 | 20 |
| DT | 32, 17 | CYPR.C | FORT | | 3 | | 189 | 4 |
| DT | 32, 17 | CYPR.C | TEST | 1 | 1 | | 6 | 10 |
| DT | 32, 21 | ANON.APOC | DIDASC | | 21 | | 179 | 19 |
| DT | 32, 21 | ANON.APOC | EZR.5 | | 1 | 7 | 1931 | 20 |
| DT | 32, 21 | HIPP.R ? | PROV | | | | 90 | 2 |
| DT | 32, 21 * | PAMPH.C | APOL.OR | | 5 | | 576 | A 9+ |
| DT | 32, 23 | ANON | REC.FID | | | | 38 | 17 |
| DT | 32, 23 | ANON | REC.FID | | | | 38 | 23 |
| DT | 32, 23 | CLEM.R-PS | HOM | 16 | 20 | 4 | 227 | 27 |
| DT | 32, 24 | CLEM.R-PS | HOM | 16 | 20 | 3 | 227 | 22 |
| DT | 32, 30 | ANON | REC.FID | | | | 200 | 3 |
| DT | 32, 32- 33 | METH.OL | CONVIV | 5 | 5 | | 154 | 25 |
| DT | 32, 33 | METH.OL | CONVIV | 10 | 5 | | 296 | 21 |
| DT | 32, 34- 35 | HIPP.R | ANTICHR | | | 58 | 38 | 14 |
| DT | 32, 35 | CYPR.C | DEMETR | | 17 | | 45 | 339 |
| DT | 32, 35 | CYPR.C | TEST | 3 | 106 | | 173 | 4 |
| DT | 32, 35 | CYPR.C-PS | NOVAT | | 7 | 2 | 143 | 10 |
| DT | 32, 39- 40 | CLEM.R-PS | HOM | 16 | 7 | 6 | 221 | 24 |
| DT | 32, 39 * | CLEM.R-PS | HOM | 17 | 4 | 2 | 230 | 20 |
| DT | 32, 39 | CLEM.R-PS | HOM | 20 | 3 | 5 | 269 | 20 |
| DT | 32, 39 | CLEM.R-PS | RECOGN | 2 | 43 | 1 | 77 | 16 |
| DT | 32, 39 | CYPR.C | FORT | | 2 | | 188 | 4 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DT | 32, 39 | METH.OL | RES | 1 | 41 | 1 | 286 | 7+ |
| DT | 32, 39 | METH.OL | RES | 1 | 46 | 1 | 295 | 15 |
| DT | 32, 39 | METH.OL | RES | 1 | 46 | 1+ | 296 | 1+ |
| DT | 32, 43 | ANON.APOC | DIDASC | | 24 | | 207 | 7 |
| DT | 32, 43 | ANON.APOC | EZR.6 | | 15 | 9 | 1967 | 22 |
| DT | 32, 48- 49 | HIPP.R ? | FR | | | | 117 | 34+ |
| DT | 32, 48- 49 | HIPP.R ? | FR | | | | 118 | 26 |
| DT | 32, 52 | HIPP.R ? | FR | | | | 118 | 3 |
| DT | 33, | HIPP.R | BEN.IS | 2 | | | 118 | 2 |
| DT | 33, 1- 5 | HIPP.R | BEN.IS | 2 | | | 129 | 3 |
| DT | 33, 1 P | ANON.APOC | AC.TH.1 | | | 38 | 155 | 21 |
| DT | 33, 3- 5 | HIPP.R | BEN.IS | 2 | | | 135 | 10+ |
| DT | 33, 3 | HIPP.R | BEN.IS | 2 | | | 131 | 1+ |
| DT | 33, 4 | HIPP.R | BEN.IS | 2 | | | 131 | 9 |
| DT | 33, 4 | HIPP.R | BEN.IS | 2 | | | 132 | 3 |
| DT | 33, 5 | HIPP.R | BEN.IS | 2 | | | 136 | 7 |
| DT | 33, 6 | HIPP.R | BEN.IS | 2 | | | 137 | 8 |
| DT | 33, 6 | HIPP.R | BEN.IS | 2 | | | 138 | 1+ |
| DT | 33, 6 | HIPP.R | BEN.IS | 2 | | | 139 | 1 |
| DT | 33, 6 | HIPP.R | BEN.IS | 2 | | | 140 | 2 |
| DT | 33, 7 | HIPP.R | BEN.IS | 2 | | | 140 | 5 |
| DT | 33, 7 | HIPP.R | BEN.IS | 2 | | | 141 | 7 |
| DT | 33, 7 | HIPP.R | BEN.IS | 2 | | | 142 | 1+ |
| DT | 33, 7 | HIPP.R | BEN.IS | 2 | | | 143 | 8 |
| DT | 33, 8- 11 | HIPP.R | BEN.IS | 2 | | | 143 | 12+ |
| DT | 33, 8 | HIPP.R | BEN.IS | 1 | | | 74 | 3 |
| DT | 33, 8 | HIPP.R | BEN.IS | 2 | | | 145 | 9 |
| DT | 33, 8 | HIPP.R | BEN.IS | 2 | | | 146 | 1 |
| DT | 33, 8 | HIPP.R | BEN.IS | 2 | | | 147 | 1+ |
| DT | 33, 8 | HIPP.R | BEN.IS | 2 | | | 148 | 6 |
| DT | 33, 9 | CYPR.C | FORT | | 6 | | 193 | 7+ |
| DT | 33, 9 | CYPR.C | OP.EL | | 16 | | 65 | 317 |
| DT | 33, 9 | CYPR.C | ORAT | | 9 | | 94 | 143 |
| DT | 33, 9 | HIPP.R | BEN.IS | 2 | | | 149 | 9 |
| DT | 33, 9 | HIPP.R | BEN.IS | 2 | | | 150 | 6 |
| DT | 33, 9 | HIPP.R | BEN.IS | 2 | | | 151 | 5 |
| DT | 33, 9 | HIPP.R | BEN.IS | 2 | | | 152 | 1+ |
| DT | 33, 10 | HIPP.R | BEN.IS | 2 | | | 153 | 3+ |
| DT | 33, 11 | HIPP.R | BEN.IS | 2 | | | 154 | 2+ |
| DT | 33, 11 | HIPP.R | BEN.IS | 2 | | | 155 | 1 |
| DT | 33, 12 | HIPP.R | BEN.IS | 2 | | | 164 | 2 |
| DT | 33, 12 | HIPP.R | BEN.IS | 2 | | | 165 | 1+ |
| DT | 33, 12 | HIPP.R | BEN.IS | 2 | | | 166 | 5 |
| DT | 33, 13- 17 | HIPP.R | BEN.IS | 2 | | | 167 | 1 |
| DT | 33, 13 | HIPP.R | BEN.IS | 2 | | | 168 | 5 |
| DT | 33, 13 | HIPP.R | BEN.IS | 2 | | | 169 | 2 |
| DT | 33, 13 | HIPP.R | BEN.IS | 2 | | | 170 | 1+ |
| DT | 33, 13 | HIPP.R | BEN.IS | 2 | | | 171 | 1 |
| DT | 33, 14 | HIPP.R | BEN.IS | 2 | | | 171 | 3+ |
| DT | 33, 15 | HIPP.R | BEN.IS | 2 | | | 171 | 13+ |
| DT | 33, 16 | HIPP.R | BEN.IS | 2 | | | 172 | 3+ |
| DT | 33, 16 | HIPP.R | BEN.IS | 2 | | | 173 | 4 |
| DT | 33, 16 | HYMEN.HIER | PAVL.S | | | 6 | 17 | 15 |
| DT | 33, 17 | HIPP.R | BEN.IS | 2 | | | 173 | 5+ |
| DT | 33, 17 | HIPP.R | BEN.IS | 2 | | | 174 | 1+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DT | 33, 17 | HIPP.R | DAV.GOL | | 4 | 3 | 4 | 1 |
| DT | 33, 17 * | HIPP.R ? | REFVT | 5 | 9 | 14 | 100 | 28 |
| DT | 33, 18- 19 | HIPP.R | BEN.IS | 2 | | | 175 | 5 |
| DT | 33, 18 | HIPP.R | BEN.IS | 2 | | | 177 | 1+ |
| DT | 33, 18 | HIPP.R | BEN.IS | 2 | | | 178 | 6 |
| DT | 33, 19 | HIPP.R | BEN.IS | 2 | | | 179 | 1+ |
| DT | 33, 19 | HIPP.R | BEN.IS | 2 | | | 189 | 4 |
| DT | 33, 20- 21 | HIPP.R | BEN.IS | 2 | | | 179 | 11+ |
| DT | 33, 20 | HIPP.R | BEN.IS | 2 | | | 180 | 5+ |
| DT | 33, 20 | HIPP.R | BEN.IS | 2 | | | 181 | 3 |
| DT | 33, 21 | HIPP.R | BEN.IS | 2 | | | 181 | 7+ |
| DT | 33, 21 | HIPP.R | BEN.IS | 2 | | | 182 | 3 |
| DT | 33, 22 | HIPP.R | ANTICHR | | | 5 | 7 | 14 |
| DT | 33, 22 | HIPP.R | ANTICHR | | | 6 | 7 | 25+ |
| DT | 33, 22 | HIPP.R | ANTICHR | | | 14 | 11 | 7+ |
| DT | 33, 22 | HIPP.R | BEN.IS | 2 | | | 183 | 2+ |
| DT | 33, 22 | HIPP.R | BEN.IS | 2 | | | 184 | 3 |
| DT | 33, 22 | HIPP.R-PS | CONSVM | | 19 | | 296 | 15+ |
| DT | 33, 22 | HIPP.R-PS | CONSVM | | 20 | | 296 | 25 |
| DT | 33, 23 | HIPP.R | BEN.IS | 2 | | | 185 | 8 |
| DT | 33, 23 | HIPP.R | BEN.IS | 2 | | | 186 | 4 |
| DT | 33, 23 | HIPP.R | BEN.IS | 2 | | | 187 | 1+ |
| DT | 33, 24- 28 | HIPP.R | BEN.IS | 2 | | | 187 | 6+ |
| DT | 33, 24 | HIPP.R | BEN.IS | 2 | | | 189 | 2+ |
| DT | 33, 24 | HIPP.R | BEN.IS | 2 | | | 190 | 7 |
| DT | 33, 24 | HIPP.R | BEN.IS | 2 | | | 191 | 4+ |
| DT | 33, 24 | HIPP.R | BEN.IS | 2 | | | 192 | 1 |
| DT | 33, 25 | HIPP.R | BEN.IS | 2 | | | 192 | 8 |
| DT | 33, 25 | HIPP.R | BEN.IS | 2 | | | 193 | 5 |
| DT | 33, 26 | HIPP.R | BEN.IS | 2 | | | 193 | 8 |
| DT | 33, 26 | HIPP.R | BEN.IS | 2 | | | 193 | 12+ |
| DT | 33, 26 | HIPP.R | CANT.MO | | | | 83 | 7 |
| DT | 33, 27- 28 | HIPP.R | BEN.IS | 2 | | | 196 | 5 |
| DT | 33, 27 | HIPP.R | BEN.IS | 2 | | | 195 | 1 |
| DT | 33, 29 | HIPP.R | BEN.IS | 1 | | | 14 | 2 |
| DT | 34, 1- 4 | HIPP.R ? | FR | | | | 118 | 28 |
| DT | 34, 1 | CLEM.R-PS | RECOGN | 1 | 38 | 1 | 30 | 20 |
| DT | 34, 4 | HIPP.R ? | FR | | | | 111 | 23 |
| DT | 34, 5- 6 | CLEM.R-PS | HOM | 3 | 47 | 2+ | 74 | 16+ |
| DT | 34, 5- 6 | CLEM.R-PS | RECOGN | 1 | 38 | 2 | 30 | 21 |
| DT | 34, 5- 6 | HIPP.R ? | FR | | | | 118 | 31 |
| DT | 34, 6 | HIPP.R | CANT.MO | | | | 84 | 5 |
| DT | 34, 7 | CLEM.R-PS | HOM | 19 | 22 | 9 | 265 | 27 |
| DT | 34, 7 | HIPP.R | BEN.IS | 2 | | | 118 | 1 |
| DT | 34, 7 | HIPP.R ? | FR | | | | 119 | 1 |
| DT | 34, 8 | HIPP.R ? | FR | | | | 119 | 2 |
| DT | 34, 9 | HIPP.R ? | FR | | | | 119 | 6 |
| DT | 34, 9 | IVL.AFR | CHRON | | | | 274 | 14 |
| DT | 34, 9 | LACT | INSTIT | 4 | 5 | 6 | 285 | 2 |
| DT | 34, 9 | LACT | INSTIT | 4 | 14 | 12 | 327 | 9+ |
| DT | 34, 9 | LACT | INSTIT | 4 | 17 | 13 | 347 | 5 |
| DT | 34, 9 | PETR.AL.1 ? | PASC | | 5 | | 516 | D 3 |
| DT | 34, 10 | HIPP.R ? | CHRON | | | | 126 | 28 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JS | | ANON | PROPHET | | | | 1738 | 6 |
| JS | 1, 1- 9 | HIPP.R ? | CHRON | | | | 76 | 7 |
| JS | 1, 1- 5 | IVL.AFR | CHRON | | | | 274 | 14 |
| JS | 1, 1- 2 | HIPP.R ? | FR | | | | 116 | 23 |
| JS | 1, 1 | HIPP.R ? | FR | | | | 119 | [illegible] |
| JS | 1, 2- 6 | COMMOD | CARMEN | | | | 80 | 197 |
| JS | 1, 2 | NOVAT | TRIN | | 8 | 2 | 23 | 19 |
| JS | 1, 6- 9 | HIPP.R ? | FR | | | | 118 | [illegible] |
| JS | 1, 8 | CYPR.C | EP | | 74 | 2 | 800 | 11 |
| JS | 1, 8 | METH.OL | SANG | | 1 | 5 | 478 | 13 |
| JS | 1, 13 | ANON.APOC | EZR.5 | | 2 | 24 | 1933 | 12 |
| JS | 2, 18- 19 | CYPR.C | EP | | 69 | 4 | 752 | 23+ |
| JS | 2, 18- 19 | CYPR.C | VNIT | | [illegible] | | 255 | 204 |
| JS | 3, 7- 17* | HIPP.R ? | REFVT | 5 | 7 | 41 | 89 | 1 |
| JS | 3, 14- 17 | HIPP.R ? | CHRON | | | | 76 | 10 |
| JS | 3, 14- 17 | HIPP.R ? | CHRON | | | | 116 | 20 |
| JS | 3, 15- 17 | COMMOD | INSTR | 1 | | 42 | 35 | 30 |
| JS | 3, 15- 17 | NOVAT | SPECT | | 10 | 2 | 178 | [illegible] |
| JS | 4, 3- 9 | HIPP.R | CANT | | 2 | 22 | 29 | 4 |
| JS | 5, 2 | CYPR.C | TEST | 1 | 8 | | 12 | 9 |
| JS | 5, 2 | LACT | INSTIT | 4 | 17 | 9 | 346 | 5 |
| JS | 5, 2 | LACT | INSTIT | 4 | 17 | 11 | 346 | 11 |
| JS | 5, 3 | HIPP.R | CANT | | 2 | 22 | 29 | 6 |
| JS | 5, 10- 12 | HIPP.R ? | CHRON | | | | 116 | 21 |
| JS | 5, 13- 15 | CYPR.C | TEST | 2 | 19 | | 56 | 25 |
| JS | 5, 14 | METH.OL | CONVIV | 3 | 6 | | 100 | 3 |
| JS | 5, 14 | METH.OL | CONVIV | 3 | 6 | | 102 | 18 |
| JS | 5, 14 | PETR.AL.1 ? | FR B | | | | 396 | 3 |
| JS | 5, 15 | CYPR.C | TEST | 2 | 19 | | 55 | 21 |
| JS | 6, 1- 25 | HIPP.R ? | CHRON | | | | 76 | 13 |
| JS | 6, 4- 5 | VICT.PV | FABRIC | | 6 | | 6 | 1 |
| JS | 6, 23- 25 | HIPP.R | DANIEL | 2 | 19 | 5 | 154 | 8 |
| JS | 7, | GREG.TH | EP.CAN | | 3 | | 1029 | D14+ |
| JS | 8, 1- 25 | HIPP.R ? | CHRON | | | | 76 | 13 |
| JS | 8, 30- 35 | HIPP.R ? | FR | | | | 116 | 23 |
| JS | 8, 30- 35 | HIPP.R ? | FR | | | | 117 | 18 |
| JS | 9, 3- 27 | HIPP.R | BEN.IS | 1 | | | 22 | 3 |
| JS | 10, | HIPP.R ? | CHRON | | | | 76 | 13 |
| JS | 10, 5 | HIPP.R ? | FR | | | | 110 | 29 |
| JS | 10, 12- 13 | HIPP.R | DANIEL | [illegible] | 8 | 3 | 84 | 2 |
| JS | 10, 12- 13* | PAMPH.C | APOL.OR | | 6 | | 593 | A10 |
| JS | 10, 13 | ANON | REC.FID | | | | 28 | 21 |
| JS | 10, 13 | HIPP.R | DANIEL | 1 | 8 | 5 | 84 | 13 |
| JS | 10, 14 | HIPP.R | DANIEL | 1 | [illegible] | 3 | 84 | 8 |
| JS | 10, 26 | HIPP.R ? | FR | | | | 111 | 22 |
| JS | 11, | HIPP.R ? | CHRON | | | | 76 | 13 |
| JS | 13, 7 | CLEM.R-PS | RECOGN | 1 | 38 | 3 | 31 | 1 |
| JS | 14, 15 | HIPP.R | GEN | | | | 92 | 20 |
| JS | 23, 7 * | CLEM.R-PS | HOM | 16 | 6 | [illegible] | 221 | 3 |
| JS | 23, 7 | CLEM.R-PS | HOM | 16 | 8 | 2 | 222 | 7 |
| JS | 23, 7 | CLEM.R-PS | HOM | 16 | 9 | 3 | 222 | 27 |
| JS | 23, 7 | CLEM.R-PS | RECOGN | 2 | 44 | 6 | 78 | 12 |
| JS | 24, 1 | HIPP.R ? | FR | | | | 116 | 31 |
| JS | 24, 26- 27 | CYPR.C | TEST | 2 | 16 | | 51 | 14+ |
| JS | 24, 26- 27 | HIPP.R | CANT | | 2 | 22 | 29 | 4 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JS | 24, 29- 31 | | HIPP.R ? | CHRON | | | | 76 | 18 |
| JS | 24, 29- 31 | | HIPP.R ? | CHRON | | | | 78 | 3 |
| JS | 24, 29- 30 | | HIPP.R ? | FR | | | | 119 | 10 |
| JS | 24, 31 | | IVL.AFR | CHRON | | | | 274 | 15 |
| JS | 24, 31 | | IVL.AFR | CHRON | | | | 280 | 25 |
| JS | 24, 31 | | IVL.AFR | CHRON | | | | 283 | 12 |
| JS | 24, 32 | | METH.OL | CIBIS | | 13 | 7 | 446 | 7 |
| JS | 24, 32 | * | PAMPH.C | APOL.OR | | 6 | | 592 | 4 |
| JG | | | CYPR.C-PS | REBAPT | | 15 | | 88 | 27 |
| JG | 2, 7 | | IVL.AFR | CHRON | | | | 274 | 15 |
| JG | 2, 7 | | IVL.AFR | CHRON | | | | 280 | 25 |
| JG | 2, 7 | | IVL.AFR | CHRON | | | | 283 | 12 |
| JG | 2, 11- 13 | P | COMMOD | CARMEN | | | | 80 | 199 |
| JG | 2, 11- 13 | | CYPR.C | TEST | 1 | 1 | | 6 | 11 |
| JG | 2, 16 | | CLEM.R-PS | RECOGN | 1 | 38 | 4 | 31 | 2 |
| JG | 2, 16 | | LACT | INSTIT | 4 | 5 | 7 | 285 | 4 |
| JG | 2, 16 | | LACT | INSTIT | 4 | 10 | 15 | 303 | 18 |
| JG | 2, 16 | | PETR.AL.1 ? | PASC | | 5 | | 516 | D 5 |
| JG | 2, 17- 18 | | LACT | INSTIT | 4 | 10 | 16 | 303 | 21+ |
| JG | 3, 7- 8 | | HIPP.R ? | CHRON | | | | 78 | 5 |
| JG | 3, 9- 11 | | HIPP.R ? | CHRON | | | | 78 | 8 |
| JG | 3, 9- 11 | | IVL.AFR | CHRON | | | | 279 | 3 |
| JG | 3, 9- 10 | | CYPR.C-PS | REBAPT | | 15 | | 88 | 29 |
| JG | 3, 12- 14 | | HIPP.R ? | CHRON | | | | 78 | 16 |
| JG | 3, 15- 30 | | HIPP.R ? | CHRON | | | | 78 | 20+ |
| JG | 3, 31 | | HIPP.R ? | CHRON | | | | 80 | 9 |
| JG | 3, 31 | | IVL.AFR | CHRON | | | | 281 | 18 |
| JG | 4, 1- 2 | | HIPP.R ? | CHRON | | | | 80 | 9 |
| JG | 4, 4- 24 | | HIPP.R ? | CHRON | | | | 80 | 13 |
| JG | 4, 4 | | ANON | PROPHET | | | | 1740 | 55 |
| JG | 4, 4 | | HIPP.R ? | CHRON | | | | 128 | 7 |
| JG | 4, 6- 9 | | ANON | PROPHET | | | | 1738 | 27 |
| JG | 6, 1 | | HIPP.R ? | CHRON | | | | 80 | 24 |
| JG | 6, 34 | | CYPR.C-PS | REBAPT | | 15 | | 88 | 29 |
| JG | 7, 16- 25 | | HIPP.R ? | CHRON | | | | 80 | 30 |
| JG | 7, 25 | | HIPP.R ? | CHRON | | | | 80 | 24 |
| JG | 8, 10- 11 | | HIPP.R ? | CHRON | | | | 80 | 30 |
| JG | 8, 28 | | HIPP.R ? | CHRON | | | | 80 | 30 |
| JG | 8, 29- 31 | | IVL.AFR | CHRON | | | | 280 | 9 |
| JG | 9, 1 | | IVL.AFR | CHRON | | | | 280 | 11 |
| JG | 9, 5- 20 | | METH.OL | SANG | | 2 | 3 | 479 | 1 |
| JG | 9, 8- 15 | | METH.OL | CONVIV | 10 | 2 | | 286 | 4+ |
| JG | 9, 8- 15 | | METH.OL | SANG | | 2 | 3 | 479 | 6 |
| JG | 9, 8 | | METH.OL | CONVIV | 10 | 2 | | 288 | 40 |
| JG | 9, 8 | | METH.OL | CONVIV | 10 | 2 | | 290 | 56 |
| JG | 9, 8 | | METH.OL | CONVIV | 10 | 6 | | 300 | 1 |
| JG | 9, 10- 11 | | METH.OL | CONVIV | 10 | 5 | | 296 | 1+ |
| JG | 9, 10 | | METH.OL | CONVIV | 10 | 2 | | 288 | 36 |
| JG | 9, 10 | | METH.OL | CONVIV | 10 | 2 | | 290 | 49 |
| JG | 9, 11 | | METH.OL | CONVIV | 10 | 3 | | 292 | 16 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JG | 9, 12 | METH.OL | CONVIV | 10 | 2 | | 288 | 38 |
| JG | 9, 12 | METH.OL | CONVIV | 10 | 2 | | 290 | 52 |
| JG | 9, 14 | METH.OL | CONVIV | 10 | 2 | | 288 | 42 |
| JG | 9, 14 | METH.OL | CONVIV | 10 | 3 | | 290 | 1 |
| JG | 9, 14 | METH.OL | CONVIV | 10 | 4 | | 294 | 11 |
| JG | 9, 22 | HIPP.R ? | CHRON | | | | 82 | 3 |
| JG | 10, 1- 2 | HIPP.R ? | CHRON | | | | 82 | 6 |
| JG | 10, 3- 5 | HIPP.R ? | CHRON | | | | 82 | 11 |
| JG | 10, 6- 8 | HIPP.R ? | CHRON | | | | 82 | 15 |
| JG | 10, 6 | CYPR.C | TEST | 1 | 1 | | 6 | 15 |
| JG | 10, 10 | HIPP.R ? | CHRON | | | | 82 | 20 |
| JG | 11, | HIPP.R ? | CHRON | | | | 82 | 20 |
| JG | 11, 29 | CYPR.C-PS | REBAPT | | 15 | | 88 | 29 |
| JG | 11, 31- 38 | METH.OL | CONVIV | HY | 13 | | 316 | 67 |
| JG | 12, 7 | HIPP.R ? | CHRON | | | | 82 | 20 |
| JG | 12, 8- 10 | HIPP.R ? | CHRON | | | | 82 | 25 |
| JG | 12, 11- 12 | HIPP.R ? | CHRON | | | | 84 | 3 |
| JG | 12, 13- 15 | HIPP.R ? | CHRON | | | | 84 | 6 |
| JG | 12, 13- 14 | IVL.AFR | CHRON | | | | 280 | 15 |
| JG | 13, | HIPP.R ? | CHRON | | | | 84 | 14 |
| JG | 13, 1 | HIPP.R ? | CHRON | | | | 84 | 10 |
| JG | 13, 2- 5 | HIPP.R | ANTICHR | | | 15 | 11 | 21+ |
| JG | 13, 2- 5 | HIPP.R-PS | CONSVM | | 19 | | 296 | 9 |
| JG | 13, 17 | CLEM.R-PS | RECOGN | 2 | 42 | 2 | 76 | 21 |
| JG | 13, 24 | HIPP.R | ANTICHR | | | 15 | 11 | 21+ |
| JG | 13, 24 | HIPP.R-PS | CONSVM | | 19 | | 296 | 9 |
| JG | 13, 25 | CLEM.R-PS | VIRG | 2 | 9 | 1 | 42 | 12 |
| JG | 14, 5- 6 | HIPP.R ? | PROV | | | | 93 | 9 |
| JG | 14, 6 | HIPP.R ? | IVDIC | | | | 16 | 1 |
| JG | 14, 8 | HIPP.R ? | IVDIC | | | | 16 | 4 |
| JG | 14, 8 | HIPP.R ? | IVDIC | | | | 16 | 6 |
| JG | 14, 9 | HIPP.R ? | IVDIC | | | | 17 | 1 |
| JG | 14, 12 | HIPP.R ? | IVDIC | | | | 17 | 6 |
| JG | 14, 18 | HIPP.R ? | IVDIC | | | | 17 | 10 |
| JG | 14, 18 | HIPP.R ? | IVDIC | | | | 17 | 13 |
| JG | 14, 19 | CYPR.C-PS | REBAPT | | 15 | | 88 | 29 |
| JG | 15, 1- 5 | HIPP.R | CANT | | 20 | 2 | 40 | 19 |
| JG | 15, 4 | ANON | CT.PAR | | 20 | 1 | 150 | 25 |
| JG | 15, 4 | ANON | CT.PAR | | 20 | 2+ | 151 | 10+ |
| JG | 15, 8 | HIPP.R ? | IVDIC | | | | 14 | 3 |
| JG | 15, 13- 14 | HIPP.R ? | IVDIC | | | | 14 | 6 |
| JG | 15, 15 | HIPP.R ? | IVDIC | | | | 14 | 4 |
| JG | 15, 19 | HIPP.R | IVDIC | | | | 31 | 9 |
| JG | 15, 20 | HIPP.R | ANTICHR | | | 15 | 12 | 1 |
| JG | 15, 20 | HIPP.R ? | CHRON | | | | 84 | 19 |
| JG | 15, 20 | HIPP.R-PS | CONSVM | | 19 | | 296 | 10 |
| JG | 16, 4- 21 | CLEM.R-PS | VIRG | 2 | 9 | 1 | 42 | 14 |
| JG | 16, 17 | CLEM.R-PS | VIRG | 2 | 9 | 1 | 42 | 12 |
| JG | 16, 26- 27 | HIPP.R ? | IVDIC | | | | 14 | 9+ |
| JG | 16, 30 | HIPP.R ? | IVDIC | | | | 15 | 6+ |
| JG | 16, 31 | HIPP.R | ANTICHR | | | 15 | 12 | 1 |
| JG | 16, 31 | HIPP.R | BEN.IS | 1 | | | 90 | 8 |
| JG | 16, 31 | HIPP.R ? | CHRON | | | | 84 | 19 |
| JG | 16, 31 | HIPP.R-PS | CONSVM | | 19 | | 296 | 10 |
| JG | 17, 6 | IVL.AFR | CHRON | | | | 281 | 2 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JG | 21, 25 | IVL.AFR | CHRON | | | | | 281 | 2 |
| 1 S | | ANON.APOC | DIDASC | | | 2 | | 11 | 17 |
| 1 S | | ANON.APOC | DIDASC | | | 2 | | 12 | 7 |
| 1 S | | CLEM.R-PS | RECOGN | | 1 | 69 | 2 | 47 | 1 |
| 1 S | | CYPR.C-PS | REBAPT | | | 15 | | 88 | 27 |
| 1 S | 1, | CYPR.C | TEST | | 1 | 20 | | 20 | 18 |
| 1 S | 1, 5- 6 | ANON.LIT | PS.RESP | | | | | 105 | 13 |
| 1 S | 1, 9- 10 | ANON.LIT | PS.RESP | | | | | 106 | 15 |
| 1 S | 1, 9 | HIPP.R ? | CHRON | | | | | 84 | 21 |
| 1 S | 1, 9 | IVL.AFR | CHRON | | | | | 281 | 12 |
| 1 S | 1, 11 | ANON.LIT | PS.RESP | | | | | 106 | 22 |
| 1 S | 1, 13 | CYPR.C | ORAT | | | 5 | | 92 | 67 |
| 1 S | 1, 20 | ANON | PROPHET | | | | | 177 | 24 |
| 1 S | 1, 24- 28 | ANON.LIT | PS.RESP | | | | | 106 | 22 |
| 1 S | 2, 3 | CYPR.C | TEST | | 3 | 4 | | 92 | 6 |
| 1 S | 2, 3 | CYPR.C-PS | NOVAT | | | 13 | 1 | 146 | 1+ |
| 1 S | 2, 4 | CYPR.C | TEST | | 3 | 4 | | 92 | 8 |
| 1 S | 2, 5 | CYPR.C | FORT | | | 11 | | 205 | 98 |
| 1 S | 2, 5 | CYPR.C | TEST | | 1 | 20 | | 20 | 23 |
| 1 S | 2, 7 | LACT | INSTIT | | 6 | 20 | 24 | 559 | 18 |
| 1 S | 2, 8 | CYPR.C-PS | NOVAT | | | 13 | 1 | 146 | 1+ |
| 1 S | 2, 25 | CYPR.C | FORT | | | 4 | | 191 | 18 |
| 1 S | 2, 25 | CYPR.C | TEST | | 3 | 28 | | 123 | 9 |
| 1 S | 2, 25 | CYPR.C-PS | ALEAT | | | 10 | | 102 | 17 |
| 1 S | 2, 30 | CYPR.C | ORAT | | | 11 | | 96 | 188 |
| 1 S | 2, 30 | CYPR.C | ZELO | | | 15 | | 83 | 274 |
| 1 S | 2, 35- 36 | CYPR.C | TEST | | 1 | 17 | | 18 | 6 |
| 1 S | 2, 35 | HIPP.R | BEN.IS | | 2 | | | 145 | 6 |
| 1 S | 2, 35 | HIPP.R | DANIEL | | 4 | 30 | 9 | 326 | 8 |
| 1 S | 2, 35 | LACT | INSTIT | | 4 | 14 | 5 | 325 | 11 |
| 1 S | 3, 20 | HIPP.R ? | CHRON | | | | | 86 | 4 |
| 1 S | 4, 11 | HIPP.R ? | CHRON | | | | | 84 | 25 |
| 1 S | 4, 18 | HIPP.R ? | CHRON | | | | | 84 | 24 |
| 1 S | 4, 18 | HIPP.R ? | CHRON | | | | | 86 | 3 |
| 1 S | 4, 18 | IVL.AFR | CHRON | | | | | 274 | 17 |
| 1 S | 4, 18 | IVL.AFR | CHRON | | | | | 283 | 12 |
| 1 S | 6, 1 | HIPP.R ? | CHRON | | | | | 85 | 25 |
| 1 S | 6, 15 | CYPR.C | TEST | | 2 | 16 | | 52 | 36 |
| 1 S | 6, 21 | HIPP.R | ELC.ANN C | | | | | 40 | 2 |
| 1 S | 7, 1- 2 | HIPP.R | ELC.ANN C | | | | | 40 | 2 |
| 1 S | 7, 1- 2 | HIPP.R ? | CHRON | | | | | 86 | 6 |
| 1 S | 7, 12 | CYPR.C | TEST | | 2 | 16 | | 53 | 43 |
| 1 S | 7, 15 | HIPP.R ? | CHRON | | | | | 87 | 4 |
| 1 S | 7, 15 | IVL.AFR | CHRON | | | | | 274 | 18 |
| 1 S | 7, 15 | IVL.AFR | CHRON | | | | | 283 | 13 |
| 1 S | 8, | HIPP.R | DAV.GOL | | | 4 | 1 | 2 | 19+ |
| 1 S | 8, 5- 6 | HIPP.R | ANTICHR | | | | 58 | 38 | 13 |
| 1 S | 8, 5 | CYPR.C | EP | | | 3 | 1 | 470 | 10 |
| 1 S | 8, 7 | CYPR.C | EP | | | 3 | 1 | 470 | 12 |
| 1 S | 8, 7 | CYPR.C | EP | | | 59 | 4 | 670 | 24+ |

| | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | S | 8, 7 | | CYPR.C | EP | | | 66 | 3 | 728 | 20 |
| 1 | S | 8, 9- 20 | | HIPP.R | BEN.IS | | 1 | | | 14 | 1 |
| 1 | S | 8, 10- 17 | | ANON.APOC | DIDASC | | | 9 | | 94 | 19+ |
| 1 | S | 8, 11- 18 | | CYPR.C | EP | | | 3 | 1 | 470 | 13 |
| 1 | S | 9, 1- 2 | | HIPP.R ? | CHRON | | | | | 86 | 9 |
| 1 | S | 9, 1- 2 | | HIPP.R ? | CHRON | | | | | 128 | 16 |
| 1 | S | 9, 2 | | CYPR.C-PS | NOVAT | | | 14 | 4 | 148 | 19 |
| 1 | S | 9, 9 | | HIPP.R | ANTICHR | | | | 2 | 5 | 11 |
| 1 | S | 9, 9 | | HIPP.R-PS | CONSVM | | | 1 | | 289 | 24 |
| 1 | S | 9, 21 | | HIPP.R | GEN | | | | | 70 | 13 |
| 1 | S | 10, 1 | | CYPR.C-PS | COMPVT | | | 11 | | 258 | 12 |
| 1 | S | 10, 1 | | HIPP.R | DAV.GOL | | | 4 | 1 | 2 | 16 |
| 1 | S | 10, 1 | | HIPP.R | DAV.GOL | | | 4 | 3 | 3 | 8 |
| 1 | S | 10, 1 | | HIPP.R ? | CHRON | | | | | 86 | 8 |
| 1 | S | 10, 1 | | HIPP.R ? | CHRON | | | | | 128 | 16 |
| 1 | S | 10, 1 | * | HIPP.R ? | REFVT | | 5 | 9 | 22 | 102 | 15 |
| 1 | S | 10, 1 | | HIPP.R ? | TRAD | | | | 5 | 18 | 10 |
| 1 | S | 10, 1 | | LACT | INSTIT | | 4 | 7 | 4 | 293 | 10 |
| 1 | S | 10, 1 | | LACT | INSTIT | | 4 | 7 | 6 | 294 | 3 |
| 1 | S | 10, 10 | | CYPR.C-PS | REBAPT | | | 15 | | 88 | 29 |
| 1 | S | 10, 10 | | CYPR.C-PS | REBAPT | | | 15 | | 89 | 3 |
| 1 | S | 10, 17- 24 | | LACT | INSTIT | | 4 | 5 | 7 | 285 | 5 |
| 1 | S | 10, 17- 24 | | LACT | INSTIT | | 4 | 10 | 15 | 303 | 20 |
| 1 | S | 10, 19 | | CLEM.R-PS | RECOGN | | 1 | 38 | 5 | 31 | 3 |
| 1 | S | 12, | | ANON | PROPHET | | | | | 1738 | 28 |
| 1 | S | 12, 17- 18* | | PAMPH.C | APOL.OR | | | 6 | | 593 | A14 |
| 1 | S | 13, 14 | | HIPP.R | DAV.GOL | | | 4 | 6 | 4 | 10 |
| 1 | S | 14, 3 | | ANON.APOC | EZR.5 | | | 1 | 2 | 1931 | 4 |
| 1 | S | 14, 50 | | HIPP.R ? | CHRON | | | | | 86 | 13 |
| 1 | S | 15, 10- 28 | | CYPR.C | EP | | | 13 | 2 | 505 | 19 |
| 1 | S | 15, 17- 23 | | ANON | PROPHET | | | | | 1738 | 28 |
| 1 | S | 16, 1- 2 | | HIPP.R | DAV.GOL | | | 4 | 2 | 3 | 3 |
| 1 | S | 16, 1- 2 | | HIPP.R | ELC.ANN | | | | | 121 | 3 |
| 1 | S | 16, 1 | | HIPP.R | DAV.GOL | | | 1 | 3 | 1 | 9 |
| 1 | S | 16, 1 | | HIPP.R | DAV.GOL | | | 4 | 4 | 4 | 4 |
| 1 | S | 16, 7 | | ANON.APOC | EV.PH.2 | | | | 119 | 107 | 1 |
| 1 | S | 16, 7 | P | COMMOD | INSTR | | 2 | | 19 | 59 | 16 |
| 1 | S | 16, 7 | | CYPR.C | LAPSIS | | | 27 | | 236 | 537 |
| 1 | S | 16, 7 | | CYPR.C | TEST | | 3 | 56 | | 142 | 6 |
| 1 | S | 16, 7 | | LACT | INSTIT | | 4 | 17 | 17 | 348 | 2 |
| 1 | S | 16, 11- 13 | | LACT | INSTIT | | 4 | 13 | 21 | 322 | 4 |
| 1 | S | 16, 11- 13* | | PAMPH.C | APOL.OR | | | 6 | | 593 | B 1 |
| 1 | S | 16, 11 | P | HIPP.R | DAV.GOL | | | 2 | 2 | 1 | 14 |
| 1 | S | 16, 11 | | HIPP.R | DAV.GOL | | | 5 | 1 | 4 | 14 |
| 1 | S | 16, 12 | | HIPP.R | DAV.GOL | | | 10 | 3 | 11 | 20 |
| 1 | S | 16, 13- 14* | | HIPP.R ? | REFVT | | 5 | 9 | 22 | 102 | 15 |
| 1 | S | 16, 13 | | CYPR.C-PS | REBAPT | | | 15 | | 88 | 29 |
| 1 | S | 16, 13 | | HIPP.R | DAV.GOL | | | 2 | 2 | 1 | 15 |
| 1 | S | 16, 13 | | HIPP.R | DAV.GOL | | | 4 | 1 | 2 | 16 |
| 1 | S | 16, 13 | | HIPP.R | DAV.GOL | | | 4 | 3 | 3 | 9 |
| 1 | S | 16, 13 | | HIPP.R ? | CHRON | | | | | 88 | 11 |
| 1 | S | 16, 13 | | HIPP.R ? | TRAD | | | | 5 | 18 | 10 |
| 1 | S | 16, 14 | | CLEM.R-PS | VIRG | | 1 | 8 | 5 | 15 | 11 |
| 1 | S | 16, 14 | | CYPR.C-PS | REBAPT | | | 15 | | 89 | 4 |
| 1 | S | 16, 14 | | HIPP.R | DAV.GOL | | | 4 | 5 | 4 | 7 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 | S | 16, 23 | HIPP.R | DAV.GOL | | 5 | 2 | 4 | 17 |
| 1 | S | 16, 23 | HIPP.R | DAV.GOL | | 5 | 2 | 5 | 2 |
| 1 | S | 17, 1- 11 | HIPP.R | DAV.GOL | | 6 | | 5 | 11+ |
| 1 | S | 17, 3 | HIPP.R | DAV.GOL | | 7 | 2 | 6 | 22 |
| 1 | S | 17, 3 | HIPP.R | DAV.GOL | | 7 | 3 | 7 | 2 |
| 1 | S | 17, 3 | HIPP.R | DAV.GOL | | 14 | 2 | 18 | 2 |
| 1 | S | 17, 4- 7 | HIPP.R | DAV.GOL | | 13 | 2 | 16 | 13 |
| 1 | S | 17, 4 | HIPP.R | DAV.GOL | | 7 | 4 | 7 | 7 |
| 1 | S | 17, 4 | HIPP.R | DAV.GOL | | 7 | 6 | 8 | 2 |
| 1 | S | 17, 5- 6 | HIPP.R | DAV.GOL | | 7 | 10 | 9 | 2 |
| 1 | S | 17, 5 | HIPP.R | DAV.GOL | | 7 | 8 | 8 | 8 |
| 1 | S | 17, 5 | HIPP.R | DAV.GOL | | 12 | 1 | 14 | 10 |
| 1 | S | 17, 5 | HIPP.R | DAV.GOL | | 12 | 3 | 15 | 9 |
| 1 | S | 17, 6 | HIPP.R | DAV.GOL | | 7 | 11 | 9 | 7 |
| 1 | S | 17, 7 | HIPP.R | DAV.GOL | | 7 | 12 | 9 | 11+ |
| 1 | S | 17, 7 | HIPP.R | DAV.GOL | | 7 | 13 | 10 | 4 |
| 1 | S | 17, 8- 11 | HIPP.R | DAV.GOL | | 10 | 4 | 12 | 12 |
| 1 | S | 17, 8 | HIPP.R | DAV.GOL | | 7 | 5 | 7 | 12 |
| 1 | S | 17, 10 | HIPP.R | DAV.GOL | | 8 | 1 | 10 | 9 |
| 1 | S | 17, 10 | HIPP.R | DAV.GOL | | 9 | 2 | 11 | 7 |
| 1 | S | 17, 11 | HIPP.R | DAV.GOL | | 9 | 1 | 10 | 17+ |
| 1 | S | 17, 12 | HIPP.R ? | CHRON | | | | 88 | 24 |
| 1 | S | 17, 32 | HIPP.R | DAV.GOL | | 10 | 2 | 11 | 12 |
| 1 | S | 17, 32 | HIPP.R | DAV.GOL | | 11 | 1 | 12 | 15 |
| 1 | S | 17, 33 | HIPP.R | DAV.GOL | | 10 | 2 | 11 | 16 |
| 1 | S | 17, 33 | HIPP.R | DAV.GOL | | 10 | 4 | 11 | 23 |
| 1 | S | 17, 34- 37 | HIPP.R | DAV.GOL | | 11 | 1 | 12 | 16+ |
| 1 | S | 17, 38- 39 | HIPP.R | DAV.GOL | | 12 | 1 | 14 | 5 |
| 1 | S | 17, 40 | HIPP.R | DAV.GOL | | 12 | 2 | 14 | 15+ |
| 1 | S | 17, 40 | HIPP.R | DAV.GOL | | 12 | 2 | 15 | 4+ |
| 1 | S | 17, 43- 44 | HIPP.R | DAV.GOL | | 13 | 1 | 16 | 7 |
| 1 | S | 17, 43 | HIPP.R | DAV.GOL | | 13 | 2 | 16 | 11 |
| 1 | S | 17, 45- 46 | HIPP.R | DAV.GOL | | 13 | 2 | 16 | 14+ |
| 1 | S | 17, 47 | HIPP.R | DAV.GOL | | 15 | 1 | 18 | 11 |
| 1 | S | 17, 47 | HIPP.R | DAV.GOL | | 16 | 3 | 21 | 2 |
| 1 | S | 17, 48- 50 | CYPR.C | TEST | 2 | 16 | | 52 | 39 |
| 1 | S | 17, 48 | HIPP.R | DAV.GOL | | 14 | 1 | 17 | 10 |
| 1 | S | 17, 49 | HIPP.R | DAV.GOL | | 7 | 9 | 8 | 14+ |
| 1 | S | 17, 49 | HIPP.R | DAV.GOL | | 15 | 1 | 18 | 12 |
| 1 | S | 17, 50- 51 | HIPP.R | DAV.GOL | | 2 | 2 | 1 | 16 |
| 1 | S | 17, 51 | HIPP.R | DAV.GOL | | 7 | 9 | 9 | 2 |
| 1 | S | 17, 51 | HIPP.R | DAV.GOL | | 15 | 3+ | 19 | 5+ |
| 1 | S | 17, 52- 53 | HIPP.R | DAV.GOL | | 15 | 3 | 19 | 9 |
| 1 | S | 17, 54 | HIPP.R | DAV.GOL | | 16 | 1 | 20 | 10 |
| 1 | S | 18, 1 | GREG.TH | PANEG | | 6 | 85 | 130 | 77 |
| 1 | S | 18, 1 | GREG.TH | PANEG | | 6 | 88 | 130 | 94 |
| 1 | S | 18, 1 | GREG.TH | PANEG | | 6 | 89 | 132 | 104 |
| 1 | S | 18, 1 | GREG.TH | PANEG | | 6 | 92 | 132 | 120 |
| 1 | S | 18, 1 | HIPP.R | DAV.GOL | | 16 | 1 | 20 | 10 |
| 1 | S | 18, 4 | HIPP.R | DAV.GOL | | 16 | 1 | 20 | 11 |
| 1 | S | 18, 6- 9 | CYPR.C | ZELO | | 5 | | 77 | 84 |
| 1 | S | 18, 6- 7 | HIPP.R | DAV.GOL | | 16 | 3 | 21 | 3 |
| 1 | S | 18, 8- 9 | HIPP.R | DAV.GOL | | 2 | 2 | 1 | 18 |
| 1 | S | 18, 8 | HIPP.R | DAV.GOL | | 5 | 3 | 5 | 3 |
| 1 | S | 18, 8 | HIPP.R | DAV.GOL | | 16 | 5 | 21 | 12 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | S | 18, 9- 11 | | CYPR.C-PS | NOVAT | | 14 | 4 | 148 | 20 |
| 1 | S | 18, 9 | | HIPP.R | GEN | | | | 70 | 13 |
| 1 | S | 18, 11 | | HIPP.R | DAV.GOL | | 5 | 3 | 5 | 4 |
| 1 | S | 18, 13 | | HIPP.R | DAV.GOL | | 5 | 3+ | 5 | 5+ |
| 1 | S | 18, 14 | | HIPP.R | DAV.GOL | | 4 | 6 | 4 | 12 |
| 1 | S | 18, 16 | | HIPP.R | DAV.GOL | | 5 | 4 | 5 | 7 |
| 1 | S | 18, 25 | | HIPP.R | DAV.GOL | | 5 | 3 | 5 | 6 |
| 1 | S | 18, 29 | | CYPR.C-PS | IVD | | 2 | 8 | 267 | 42 |
| 1 | S | 18, 29 | | HIPP.R | GEN | | | | 70 | 13 |
| 1 | S | 19, 12 | P | HIPP.R | DAV.GOL | | 2 | 2 | 1 | 18 |
| 1 | S | 19, 18- 24 | | ANON | PROPHET | | | | 1738 | 30 |
| 1 | S | 19, 20- 24 | | CYPR.C-PS | REBAPT | | 15 | | 89 | 6 |
| 1 | S | 21, 5 | | CYPR.C | TEST | 3 | 32 | | 127 | 35+ |
| 1 | S | 21, 13- 15 | | PETR.AL.1 | CANON | | 5 | | 28 | 2 |
| 1 | S | 22, 5 | | ANON | PROPHET | | | | 1739 | 4 |
| 1 | S | 22, 5 | | HIPP.R ? | CHRON | | | | 90 | 4 |
| 1 | S | 23, 14- 15 | | HIPP.R | DAV.GOL | | 2 | 2 | 1 | 19 |
| 1 | S | 24, | | ANON | REC.FID | | | | 28 | 6 |
| 1 | S | 24, | | CYPR.C | BON.PAT | | 10 | | 124 | 195 |
| 1 | S | 24, 18 | | HIPP.R | DAV.GOL | | 1 | 3 | 1 | 8 |
| 1 | S | 25, 2- 3 | | ANON | PROPHET | | | | 1741 | 16 |
| 1 | S | 25, 20- 23 | | ANON | PROPHET | | | | 1741 | 18 |
| 1 | S | 25, 28 | | ANON | PROPHET | | | | 1741 | 19 |
| 1 | S | 26, | | ANON | REC.FID | | | | 28 | 6 |
| 1 | S | 26, | | CYPR.C | BON.PAT | | 10 | | 124 | 195 |
| 1 | S | 26, 18 | | CYPR.C | FORT | | 11 | | 204 | 67 |
| 1 | S | 28, 11- 20* | | METH.OL | RES | 3 | 17 | 4 | 414 | 10 |
| 1 | S | 31, 4 | | HIPP.R ? | CHRON | | | | 88 | 23 |
| 2 | S | | | ANON.APOC | DIDASC | | 2 | | 11 | 17 |
| 2 | S | | | ANON.APOC | DIDASC | | 2 | | 12 | 7 |
| 2 | S | | | CLEM.R-PS | RECOGN | 1 | 69 | 2 | 47 | 1 |
| 2 | S | | | CYPR.C-PS | REBAPT | | 15 | | 88 | 27 |
| 2 | S | 1, 14- 16 | | CYPR.C | BON.PAT | | 10 | | 124 | 198 |
| 2 | S | 2, 4 | | HIPP.R | DAV.GOL | | 2 | 2 | 1 | 19 |
| 2 | S | 2, 4 | | HIPP.R ? | CHRON | | | | 128 | 18 |
| 2 | S | 5, 1- 5 | | HIPP.R | PSALM | | | 2 | 167 | 7 |
| 2 | S | 5, 3 | | HIPP.R ? | CHRON | | | | 86 | 16 |
| 2 | S | 5, 4- 5 | | HIPP.R ? | CHRON | | | | 88 | 25 |
| 2 | S | 5, 4 | | IVL.AFR | CHRON | | | | 283 | 13 |
| 2 | S | 6, 1- 11 | | HIPP.R ? | CHRON | | | | 86 | 17+ |
| 2 | S | 6, 1- 3 | | HIPP.R | ELC.ANN C | | | | 38 | 27+ |
| 2 | S | 6, 1 | | HIPP.R | ELC.ANN C | | | | 40 | 3 |
| 2 | S | 6, 3- 12 | | HIPP.R | PSALM | | | 2 | 167 | 10 |
| 2 | S | 6, 3 | | HIPP.R | ELC.ANN C | | | | 40 | 12 |
| 2 | S | 6, 5 | | HIPP.R | ELC.ANN C | | | | 40 | 5 |
| 2 | S | 6, 5 | | NOVAT | SPECT | | 2 | 3 | 169 | 11 |
| 2 | S | 6, 5 | | NOVAT | SPECT | | 3 | 2 | 170 | 7+ |
| 2 | S | 6, 14 | | HIPP.R | ELC.ANN C | | | | 40 | 11 |
| 2 | S | 6, 15 | | HIPP.R | ELC.ANN C | | | | 40 | 13 |
| 2 | S | 7, 1- 17 | | HIPP.R ? | CHRON | | | | 90 | 3 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | S | 7, 2 | | ANON | PROPHET | | | | 1739 | 4 |
| 2 | S | 7, 2 | | HIPP.R ? | CHRON | | | | 127 | 3 |
| 2 | S | 7, 4- 5 | | CYPR.C | TEST | 1 | 15 | | 16 | 3 |
| 2 | S | 7, 4- 5 | | CYPR.C | TEST | 2 | 11 | | 43 | 3 |
| 2 | S | 7, 4- 5 | | LACT | INSTIT | 4 | 13 | 22 | 322 | 9+ |
| 2 | S | 7, 8- 17 | | ANON | PROPHET | | | | 1739 | 5 |
| 2 | S | 7, 12- 14 | | CYPR.C | TEST | 1 | 15 | | 16 | 3 |
| 2 | S | 7, 12- 14 | | CYPR.C | TEST | 2 | 11 | | 43 | 3 |
| 2 | S | 7, 12- 14 | | LACT | INSTIT | 4 | 13 | 22 | 323 | 2 |
| 2 | S | 7, 12- 13 | | HIPP.R | DAV.GOL | | 16 | 2 | 20 | 14 |
| 2 | S | 7, 14 | | COMMOD | CARMEN | | | | 99 | 717 |
| 2 | S | 7, 16 | | CYPR.C | TEST | 1 | 15 | | 16 | 3 |
| 2 | S | 7, 16 | | CYPR.C | TEST | 2 | 11 | | 43 | 3 |
| 2 | S | 7, 16 | | LACT | INSTIT | 4 | 13 | 23 | 323 | 7 |
| 2 | S | 7, 16 | | LACT | INSTIT | 4 | 13 | 26 | 324 | 6 |
| 2 | S | 7, 16 | | LACT | INSTIT | 4 | 14 | 2 | 325 | 3 |
| 2 | S | 8, 16 | | HIPP.R ? | CHRON | | | | 90 | 5 |
| 2 | S | 8, 17 | | HIPP.R ? | CHRON | | | | 90 | 3 |
| 2 | S | 11, | | COMMOD | CARMEN | | | | 92 | 509 |
| 2 | S | 11, 2- 5 | | CLEM.R-PS | VIRG | 2 | 10 | 1+ | 43 | 16+ |
| 2 | S | 11, 4 | | METH.OL | CONVIV | 1 | 1 | | 54 | 42 |
| 2 | S | 11, 14- 18 | | CLEM.R-PS | VIRG | 2 | 10 | 2 | 43 | 25 |
| 2 | S | 12, 1- 15 | | ANON | PROPHET | | | | 1739 | 5 |
| 2 | S | 12, 1- 15* | | PAMPH.C | APOL.OR | | 6 | | 593 | B 3 |
| 2 | S | 12, 1 | | ANON | PROPHET | | | | 1739 | 4 |
| 2 | S | 12, 13 | | COMMOD | CARMEN | | | | 92 | 510 |
| 2 | S | 12, 19- 23 | | COMMOD | INSTR | 2 | | 28 | 66 | 15 |
| 2 | S | 12, 24 | | CLEM.R-PS | HOM | 2 | 44 | 5 | 53 | 20 |
| 2 | S | 12, 24 | | HIPP.R | CANT | | 1 | 1 | 23 | 5 |
| 2 | S | 13, 1- 14 | | CLEM.R-PS | VIRG | 2 | 11 | 1 | 44 | 25 |
| 2 | S | 19, 22 | | CLEM.R-PS | VIRG | 2 | 10 | 2 | 43 | 29 |
| 2 | S | 22, 6 | P | CYPR.C | VNIT | | 2 | | 249 | 23 |
| 2 | S | 22, 6 | P | CYPR.C-PS | ALEAT | | 10 | | 103 | 7 |
| 2 | S | 22, 6 | P | LACT | EPITOME | | 58 | 9 | 743 | 5 |
| 2 | S | 22, 6 | P | LACT | INSTIT | 2 | 1 | 3 | 95 | 22 |
| 2 | S | 22, 6 | P | LACT | INSTIT | 4 | 26 | 15 | 379 | 19 |
| 2 | S | 24, 1- 9 | | HIPP.R ? | CHRON | | | | 90 | 6 |
| 2 | S | 24, 10- 25* | | PAMPH.C | APOL.OR | | 6 | | 593 | B 4 |
| 2 | S | 24, 11 | | ANON | PROPHET | | | | 1739 | 4 |
| 2 | S | 24, 11 | | HIPP.R ? | CHRON | | | | 90 | 4 |
| | | | | | | | | | | |
| 1 | R | | | ANON.APOC | DIDASC | | 2 | | 11 | 17 |
| 1 | R | | | ANON.APOC | DIDASC | | 2 | | 12 | 7 |
| 1 | R | | | CLEM.R-PS | RECOGN | 1 | 69 | 2 | 47 | 1 |
| 1 | R | | | CYPR.C-PS | REBAPT | | 15 | | 88 | 27 |
| 1 | R | 1, 38 | | HIPP.R ? | CHRON | | | | 90 | 21+ |
| 1 | R | 1, 39 | | HIPP.R ? | CHRON | | | | 90 | 19 |
| 1 | R | 2, 1- 12 | | LACT | INSTIT | 4 | 13 | 24 | 323 | 12+ |
| 1 | R | 2, 11- 12 | | HIPP.R ? | CHRON | | | | 128 | 19 |
| 1 | R | 2, 11 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 13 |
| 1 | R | 2, 11 | | IVL.AFR | CHRON | | | | 283 | 13 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | R | 3, 5 * | PAMPH.C | APOL.OR | | | 6 | | 593 | B 4 |
| 1 | R | 3, 12- 13 | METH.OL | LEPRA | | | 17 | ■ | 473 | 19 |
| 1 | R | 3, 12 | HIPP.R | CANT | | | 2 | 24 | 29 | 17 |
| 1 | R | 3, 13 | CLEM.R-PS | VIRG | | 2 | 12 | | 45 | 11 |
| 1 | R | 5, 9 | ANON | CT.PAR | | | 1 | 1 | 140 | 1 |
| 1 | R | 5, 9 | ANON | CT.PAR | | | 1 | 14 | 143 | 5 |
| 1 | R | 5, 9 | CLEM.R-PS | VIRG | | 2 | 12 | | 45 | 10 |
| 1 | R | 5, 9 | HIPP.R | CANT | | | 1 | 1 | 23 | 3 |
| 1 | R | 5, 10 | DION.AL ? | ECCL | | | | | 212 | 13 |
| 1 | R | 5, 10 | METH.OL | LEPRA | | | 17 | ■ | 473 | 19 |
| 1 | R | 5, 12- 13 | ANON | CT.PAR | | | 1 | 10 | 141 | 28+ |
| 1 | R | 5, 12- 13 | ANON | CT.PAR | | | 1 | 13 | 142 | 24 |
| 1 | R | 5, 12- 13 | HIPP.R | CANT | | | 1 | 10 | 24 | 20 |
| 1 | R | 5, 12 | ANON | CT.PAR | | | 1 | 14 | 143 | 14 |
| 1 | R | 5, 12 | DION.AL ? | ECCL | | | | | 213 | 2 |
| 1 | R | 5, 12 | HIPP.R | CANT | | | 1 | 13 | 25 | 5 |
| 1 | R | 5, 12 | HIPP.R | CANT | | | 1 | 14 | 25 | 21 |
| 1 | R | 5, 12 | HIPP.R | CANT A | | | | | 343 | 2 |
| 1 | R | 5, 13 | DION.AL ? | ECCL | | | | | 213 | 4 |
| 1 | R | 6, * | PAMPH.C | APOL.OR | | | 6 | | 592 | A 6 |
| 1 | R | 6, 1 | CLEM.R-PS | HOM | | 3 | 47 | 3 | 74 | 19 |
| 1 | R | 6, 1 | CLEM.R-PS | RECOGN | | 1 | 38 | 5 | 31 | 5 |
| 1 | R | 6, 1 | HIPP.R ? | CHRON | | | | | 90 | 21+ |
| 1 | R | 6, 1 | IVL.AFR | CHRON | | | | | 283 | 15 |
| 1 | R | 6, 1 | LACT | INSTIT | | 4 | 13 | 24 | 323 | 10 |
| 1 | R | 6, 38 | METH.OL | RES | | 3 | 9 | 9 | 403 | 10 |
| 1 | R | 8, 39 | NOVAT | TRIN | | | 13 | 6 | 33 | 37 |
| 1 | R | 9, 6- 9 | LACT | INSTIT | | 4 | 18 | 32+ | 359 | 10+ |
| 1 | R | 9, 7- 9 | LACT | EPITOME | | | 41 | 8 | 719 | 23+ |
| 1 | R | 11, 1- 13 | CYPR.C | EP | | | 13 | 2 | 505 | 19 |
| 1 | R | 11, 1- 13 | CYPR.C | VNIT | | | 20 | | 264 | 486 |
| 1 | R | 11, 1- 8 | COMMOD | CARMEN | | | | | 92 | 510 |
| 1 | R | 11, 1- 4 | CLEM.R-PS | VIRG | | 2 | 12 | | 45 | 13 |
| 1 | R | 11, 1 | METH.OL | LEPRA | | | 17 | ■ | 473 | 20 |
| 1 | R | 11, 4 | CYPR.C | TEST | | 3 | 62 | | 154 | 18 |
| 1 | R | 11, 14 | CYPR.C | ORAT | | | 25 | | 106 | 484 |
| 1 | R | 11, 14 | CYPR.C | TEST | | 3 | 80 | | 162 | 5 |
| 1 | R | 11, 23 | CYPR.C | ORAT | | | 25 | | 106 | 484 |
| 1 | R | 11, 23 | CYPR.C | TEST | | 3 | 80 | | 162 | 5 |
| 1 | R | 11, 26- 39 | ANON | PROPHET | | | | | 1739 | 8 |
| 1 | R | 11, 26 | HIPP.R ? | CHRON | | | | | 92 | 12 |
| 1 | R | 11, 26 | HIPP.R ? | CHRON | | | | | 130 | 19 |
| 1 | R | 11, 26 | IVL.AFR | CHRON | | | | | 286 | 15 |
| 1 | R | 11, 29- 30 | CYPR.C | VNIT | | | 7 | | 254 | 177+ |
| 1 | R | 11, 29 | HIPP.R ? | CHRON | | | | | 91 | 21+ |
| 1 | R | 11, 29 | HIPP.R ? | CHRON | | | | | 92 | 17 |
| 1 | R | 11, 29 | HIPP.R ? | CHRON | | | | | 127 | 5 |
| 1 | R | 11, 31- 32 | CYPR.C | VNIT | | | 7 | | 254 | 179 |
| 1 | R | 11, 36 | CYPR.C | VNIT | | | 7 | | 254 | 179 |
| 1 | R | 11, 42 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 13 |
| 1 | R | 11, 42 | HIPP.R ? | CHRON | | | | | 90 | 20 |
| 1 | R | 11, 42 | HIPP.R ? | CHRON | | | | | 128 | 20 |
| 1 | R | 11, 42 | IVL.AFR | CHRON | | | | | 283 | 14 |
| 1 | R | 11, 42 | LACT | INSTIT | | 4 | 13 | 25 | 324 | 4 |
| 1 | R | 11, 43 | HIPP.R ? | CHRON | | | | | 92 | 8 |

| | | | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | R | 12, | | | ANON | PROPHET | | | | | | 1740 | 31 |
| 1 | R | 12, | 1- | 19 | CYPR.C | VNIT | | | | 7 | | 254 | 176 |
| 1 | R | 12, | 20- | 33 | HIPP.R ? | CHRON | | | | | | 92 | 11+ |
| 1 | R | 12, | 20- | 21 | COMMOD | INSTR | | | 1 | | 42 | 35 | 17 |
| 1 | R | 12, | 20 | | IVL.AFR | CHRON | | | | | | 286 | 14 |
| 1 | R | 12, | 22- | 24 | ANON | PROPHET | | | | | | 1739 | 8 |
| 1 | R | 12, | 22 | | HIPP.R ? | CHRON | | | | | | 92 | 5 |
| 1 | R | 13, | | | ANON | PROPHET | | | | | | 1739 | 14 |
| 1 | R | 13, | | | CYPR.C | EP | | | | 69 | 6 | 755 | 7 |
| 1 | R | 14, | 14 | | ANON | PROPHET | | | | | | 1739 | 11 |
| 1 | R | 14, | 20 | | HIPP.R ? | CHRON | | | | | | 130 | 20 |
| 1 | R | 14, | 21 | | CYPR.C-PS | COMPVT | | | | 11 | | 258 | 14 |
| 1 | R | 14, | 21 | | HIPP.R ? | CHRON | | | | | | 92 | 9 |
| 1 | R | 14, | 21 | | HIPP.R ? | CHRON | | | | | | 128 | 20 |
| 1 | R | 15, | 1- | 2 | HIPP.R ? | CHRON | | | | | | 92 | 19 |
| 1 | R | 15, | 1- | 2 | HIPP.R ? | CHRON | | | | | | 128 | 21 |
| 1 | R | 15, | 2 | | CYPR.C-PS | COMPVT | | | | 11 | | 258 | 14 |
| 1 | R | 15, | 9- | 10 | HIPP.R ? | CHRON | | | | | | 92 | 22 |
| 1 | R | 15, | 9- | 10 | HIPP.R ? | CHRON | | | | | | 128 | 21 |
| 1 | R | 15, | 10 | | CYPR.C-PS | COMPVT | | | | 11 | | 258 | 14 |
| 1 | R | 15, | 23 | | HIPP.R ? | CHRON | | | | | | 92 | 24 |
| 1 | R | 15, | 24 | | HIPP.R ? | CHRON | | | | | | 94 | 3 |
| 1 | R | 15, | 25 | | HIPP.R ? | CHRON | | | | | | 131 | 3 |
| 1 | R | 15, | 27- | 29 | HIPP.R ? | CHRON | | | | | | 131 | 7 |
| 1 | R | 15, | 29 | | ANON | PROPHET | | | | | | 1739 | 11 |
| 1 | R | 15, | 33- | 34 | ANON | PROPHET | | | | | | 1739 | 21 |
| 1 | R | 15, | 33 | | HIPP.R ? | CHRON | | | | | | 131 | 5 |
| 1 | R | 16, | 1- | 7 | ANON | PROPHET | | | | | | 1739 | 21 |
| 1 | R | 16, | 8 | | HIPP.R ? | CHRON | | | | | | 131 | 9 |
| 1 | R | 16, | 15 | | HIPP.R ? | CHRON | | | | | | 131 | 11 |
| 1 | R | 16, | 23 | | HIPP.R ? | CHRON | | | | | | 131 | 11 |
| 1 | R | 16, | 29 | | HIPP.R ? | CHRON | | | | | | 131 | 13 |
| 1 | R | 17, | | * | PAMPH.C | APOL.OR | | | | 6 | | 593 | B 7 |
| 1 | R | 17, | 1 | | ANON | PROPHET | | | | | | 1739 | 28 |
| 1 | R | 17, | 1 | | CLEM.R-PS | HOM | | | 16 | 20 | 3 | 227 | 22 |
| 1 | R | 17, | 1 | | CLEM.R-PS | RECOGN | | | 5 | 29 | 4 | 182 | 8 |
| 1 | R | 17, | 1 | | COMMOD | CARMEN | | | | | | 104 | 842+ |
| 1 | R | 17, | 1 | | HIPP.R ? | CHRON | | | | | | 94 | 19 |
| 1 | R | 17, | 1 | | HIPP.R ? | CHRON | | | | | | 127 | 6 |
| 1 | R | 17, | 6 | | CYPR.C | OP.EL | | | | 11 | | 62 | 219 |
| 1 | R | 17, | 6 | | CYPR.C | ORAT | | | | 21 | | 103 | 398 |
| 1 | R | 17, | 6 | | PONT.DIAC | VIT.CYP | | | | 11 | 7 | 30 | 38 |
| 1 | R | 17, | 7- | 16 | ANON.APOC | DIDASC | | | | 14 | | 130 | 15 |
| 1 | R | 17, | 9- | 13 | CYPR.C | OP.EL | | | | 17 | | 65 | 328 |
| 1 | R | 17, | 9 | | CYPR.C-PS | SING | | | | 20 | | 196 | 4 |
| 1 | R | 17, | 9 | | CYPR.C-PS | SING | | | | 26 | | 203 | 4 |
| 1 | R | 17, | 14 | | CYPR.C | OP.EL | | | | 17 | | 66 | 341 |
| 1 | R | 17, | 15- | 16 | CYPR.C-PS | SING | | | | 26 | | 203 | 8 |
| 1 | R | 17, | 22- | 23 | METH.OL | RES | | | 3 | 5 | 8 | 396 | 3 |
| 1 | R | 17, | 22 | | ANON | REC.FID | | | | | | 192 | 28 |
| 1 | R | 17, | 22 | | NOVAT | SPECT | | | | 10 | 2 | 178 | 12 |
| 1 | R | 18, | | * | PAMPH.C | APOL.OR | | | | 6 | | 593 | B 7 |
| 1 | R | 18, | 1- | 17 | CYPR.C | FORT | | | | 11 | | 204 | 67 |
| 1 | R | 18, | 1 | | CLEM.R-PS | RECOGN | | | 5 | 29 | 4 | 182 | 8 |
| 1 | R | 18, | 4 | | ANON | PROPHET | | | | | | 1739 | 23 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 R | 18, 13 | ANON | PROPHET | | | | | 1739 | 23 |
| 1 R | 18, 19 | ANON | PROPHET | | | | | 1739 | 31 |
| 1 R | 18, 21 | ANON.CANON | SENT.87 | | | | 44 | 267 | 8 |
| 1 R | 18, 21 | HIPP.R | CANT | | | 23 | 2 | 43 | 12 |
| 1 R | 18, 27 | ARN.SIC | NAT | | 4 | 4 | | 206 | 23 |
| 1 R | 18, 44- 45 | CLEM.R-PS | RECOGN | | 5 | 29 | 4 | 182 | 8 |
| 1 R | 19, * | PAMPH.C | APOL.OR | | | 6 | | 593 | B 7 |
| 1 R | 19, 1- 8 | METH.OL | CONVIV | | 10 | 3 | | 292 | 7 |
| 1 R | 19, 4 | CYPR.C-PS | SING | | | 21 | | 197 | 2 |
| 1 R | 19, 8 * | PAMPH.C | APOL.OR | | | 5 | | 585 | C 8 |
| 1 R | 19, 10 | CYPR.C | EP | | | 67 | 8 | 741 | 25+ |
| 1 R | 19, 10 | CYPR.C | TEST | | 1 | 2 | | 7 | 11 |
| 1 R | 19, 10 | LACT | INSTIT | | 4 | 11 | 6 | 306 | 4 |
| 1 R | 19, 11- 13 | METH.OL | LEPRA | | | 13 | 3 | 467 | 26+ |
| 1 R | 19, 11- 12 | IVST.M-PS | COHORT | | | 31 | | 102 | 17 |
| 1 R | 20, 13- 14 | ANON | PROPHET | | | | | 1739 | 26 |
| 1 R | 20, 20- 21 | ANON | PROPHET | | | | | 1739 | 27 |
| 1 R | 21, 1- 14 | HIPP.R | DANIEL | | 1 | 19 | | 109 | 13 |
| 1 R | 21, 17- 29* | PAMPH.C | APOL.OR | | | [illegible] | | 593 | B 7 |
| 1 R | 21, 17 | HIPP.R ? | CHRON | | | | | 94 | 5 |
| 1 R | 22, 8- 28 | ANON | PROPHET | | | | | 1739 | 29 |
| 1 R | 22, 8- 9 | ANON | PROPHET | | | | | 1740 | 22 |
| 1 R | 22, 8 | HIPP.R ? | CHRON | | | | | 94 | 6 |
| 1 R | 22, 8 | HIPP.R ? | CHRON | | | | | 127 | 7 |
| 1 R | 22, 24 | ANON | PROPHET | | | | | 1740 | 21 |
| 1 R | 22, 24 | HIPP.R ? | CHRON | | | | | 94 | 8 |
| 1 R | 22, 41- 42 | HIPP.R ? | CHRON | | | | | 94 | 3 |
| 1 R | 22, 41- 42 | HIPP.R ? | CHRON | | | | | 128 | 22 |
| 1 R | 22, 42 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 15 |
| 1 R | 22, 52 | HIPP.R ? | CHRON | | | | | 131 | 16 |
| 2 R | | ANON.APOC | DIDASC | | | 2 | | 11 | 17 |
| 2 R | | ANON.APOC | DIDASC | | | 2 | | 12 | 7 |
| 2 R | | CLEM.R-PS | RECOGN | | 1 | 69 | 2 | 47 | 1 |
| 2 R | | CYPR.C-PS | REBAPT | | | 15 | | 88 | 27 |
| 2 R | 1, 10 | PETR.AL.1 ? | FR | | | | | 13 | 8 |
| 2 R | 2, 1- 18 | HIPP.R ? | CHRON | | | | | 94 | 14 |
| 2 R | 2, 11 | ANON | REC.FID | | | | | 212 | 9 |
| 2 R | 2, 11 | CLEM.R-PS | HOM | | 2 | 17 | 1 | 42 | 2 |
| 2 R | 2, 11 | HIPP.R ? | FR B | | | | | 336 | 5 |
| 2 R | 2, 11 | LACT | MORT | | | 2 | 9 | 81 | 40 |
| 2 R | 2, 11 | METH.OL | RES | | 3 | 5 | 9+ | 396 | 6+ |
| 2 R | 2, 11 | NOVAT | SPECT | | | 2 | 3 | 169 | 10 |
| 2 R | 2, 11 | NOVAT | SPECT | | | 3 | 2 | 170 | 6 |
| 2 R | 2, 11 * | PAMPH.C | APOL.OR | | | 6 | | 593 | B 5 |
| 2 R | 2, 11 * | PAMPH.C | APOL.OR | | | 7 | | 600 | A 7 |
| 2 R | 2, 11 * | PAMPH.C | APOL.OR | | | 10 | | 609 | A 5 |
| 2 R | 2, 15 | HIPP.R ? | CHRON | | | | | 127 | 8 |
| 2 R | 2, 17 | HIPP.R | DANIEL | | 4 | 18 | 4 | 298 | 4 |
| 2 R | 2, 23 | ANON | REC.FID | | | | | 36 | 9 |
| 2 R | 2, 24 | ANON | REC.FID | | | | | 32 | 24 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 2 R | 3, 1 | HIPP.R ? | CHRON | | | | | 131 | 18 |
| 2 R | 4, 8- 37* | PAMPH.C | APOL.OR | | | 6 | | 593 | B 8 |
| 2 R | 4, 8- 11 | CLEM.R-PS | VIRG | | 2 | 15 | 5 | 49 | 2 |
| 2 R | 4, 10 | HIPP.R | CANT | | | 27 | 2 | 51 | 5 |
| 2 R | 4, 17- 37 | ANON | REC.FID | | | | | 34 | 8 |
| 2 R | 4, 20 | CLEM.R-PS | VIRG | | 2 | 15 | 5 | 49 | 4 |
| 2 R | 4, 27 | CLEM.R-PS | VIRG | | 2 | 15 | 5 | 49 | 5 |
| 2 R | 4, 32- 37 | CYPR.C | EP | | | 64 | 3 | 718 | 19 |
| 2 R | 4, 35- 36 | HIPP.R | CANT | | | 27 | 2 | 51 | 7 |
| 2 R | 4, 35 | ANON | REC.FID | | | | | 192 | 27 |
| 2 R | 4, 35 | METH.OL | RES | | 3 | 5 | 8 | 396 | 3 |
| 2 R | 4, 35 | NOVAT | SPECT | | | 10 | 2 | 178 | 12 |
| 2 R | 4, 38 | ANON | PROPHET | | | | | 1739 | 34 |
| 2 R | 4, 43 | ANON | PROPHET | | | | | 1739 | 34 |
| 2 R | 5, 1 | HIPP.R ? | FR A | | | | | 497 | 12 |
| 2 R | 5, 14 | HIPP.R ? | FR A | | | | | 497 | 11+ |
| 2 R | 6, 25- 31 | HIPP.R ? | CHRON | | | | | 131 | 19+ |
| 2 R | 6, 25 | HIPP.R ? | CHRON | | | | | 94 | 17 |
| 2 R | 6, 28 | HIPP.R | GAIVM | | | | | 13 | 10 |
| 2 R | 6, 29 | HIPP.R ? | CHRON | | | | | 94 | 17 |
| 2 R | 8, 16- 17 | HIPP.R ? | CHRON | | | | | 94 | 12 |
| 2 R | 8, 16- 17 | HIPP.R ? | CHRON | | | | | 128 | 23 |
| 2 R | 8, 17 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 15 |
| 2 R | 8, 25- 26 | HIPP.R ? | CHRON | | | | | 94 | 22 |
| 2 R | 8, 25- 26 | HIPP.R ? | CHRON | | | | | 128 | 24+ |
| 2 R | 8, 26 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 15 |
| 2 R | 8, 27 | IVL.AFR | CHRON | | | | | 296 | 21 |
| 2 R | 9, | HIPP.R ? | CHRON | | | | | 132 | 6 |
| 2 R | 9, 30 | HIPP.R | DANIEL | | 1 | 25 | 3 | 114 | 1 |
| 2 R | 10, | HIPP.R ? | CHRON | | | | | 132 | 6 |
| 2 R | 11, | HIPP.R ? | CHRON | | | | | 96 | 3 |
| 2 R | 11, 1- 3 | HIPP.R ? | CHRON | | | | | 128 | 21 |
| 2 R | 11, 4 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 15 |
| 2 R | 12, 1- 2 | HIPP.R ? | CHRON | | | | | 96 | 15 |
| 2 R | 12, 1- 2 | HIPP.R ? | CHRON | | | | | 128 | 21 |
| 2 R | 12, 1 | ANON.APOC | DIDASC | | | 4 | | 30 | 17 |
| 2 R | 12, 3 | HIPP.R ? | CHRON | | | | | 97 | 16 |
| 2 R | 13, 1 | HIPP.R ? | CHRON | | | | | 132 | 13 |
| 2 R | 13, 10 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 16 |
| 2 R | 13, 10 | HIPP.R ? | CHRON | | | | | 132 | 15 |
| 2 R | 13, 11 | IVL.AFR | CHRON | | | | | 296 | 21 |
| 2 R | 13, 21 | ANON.APOC | DIDASC | | | 26 | | 252 | 21 |
| 2 R | 13, 21 | HIPP.R ? | FR A | | | | | 498 | 4 |
| 2 R | 13, 21 * | PAMPH.C | APOL.OR | | | 6 | | 593 | B 9 |
| 2 R | 14, 1- 2 | HIPP.R ? | CHRON | | | | | 96 | 20 |
| 2 R | 14, 1- 2 | HIPP.R ? | CHRON | | | | | 128 | 21 |
| 2 R | 14, 2 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 16 |
| 2 R | 14, 8- 14 | HIPP.R ? | CHRON | | | | | 132 | 17 |
| 2 R | 14, 23 | HIPP.R ? | CHRON | | | | | 132 | 21 |
| 2 R | 15, 1- 2 | HIPP.R ? | CHRON | | | | | 96 | 23 |
| 2 R | 15, 1- 2 | HIPP.R ? | CHRON | | | | | 128 | 22 |
| 2 R | 15, 2 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 16 |
| 2 R | 15, 5 | HIPP.R ? | CHRON | | | | | 96 | 25 |
| 2 R | 15, 8 | HIPP.R ? | CHRON | | | | | 132 | 24 |
| 2 R | 15, 9 | IVL.AFR | CHRON | | | | | 296 | 21 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 2 R | 15, 13 | HIPP.R ? | CHRON | | | | | 132 | 26 |
| 2 R | 15, 17 | HIPP.R ? | CHRON | | | | | 132 | 28 |
| 2 R | 15, 17 | IVL.AFR | CHRON | | | | | 284 | 14 |
| 2 R | 15, 22 | IVL.AFR | CHRON | | | | | 284 | 14 |
| 2 R | 15, 23 | HIPP.R ? | CHRON | | | | | 132 | 30 |
| 2 R | 15, 27 | HIPP.R ? | CHRON | | | | | 133 | 2 |
| 2 R | 15, 27 | IVL.AFR | CHRON | | | | | 284 | 21 |
| 2 R | 15, 32- 33 | HIPP.R ? | CHRON | | | | | 98 | 8 |
| 2 R | 15, 32- 33 | HIPP.R ? | CHRON | | | | | 128 | 22 |
| 2 R | 15, 32- 33 | IVL.AFR | CHRON | | | | | 285 | 13 |
| 2 R | 15, 33 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 17 |
| 2 R | 16, 1- 2 | HIPP.R ? | CHRON | | | | | 98 | 14 |
| 2 R | 16, 1- 2 | HIPP.R ? | CHRON | | | | | 128 | 23 |
| 2 R | 16, 1- 2 | IVL.AFR | CHRON | | | | | 286 | 1+ |
| 2 R | 16, 2 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 17 |
| 2 R | 16, 5 | HIPP.R ? | CHRON | | | | | 133 | 3 |
| 2 R | 16, 10- 11 | HIPP.R ? | CHRON | | | | | 98 | 19 |
| 2 R | 16, 15 | HIPP.R ? | CHRON | | | | | 134 | 14 |
| 2 R | 17, 1- 6 | HIPP.R ? | CHRON | | | | | 98 | 20 |
| 2 R | 17, 1- 6 | HIPP.R ? | CHRON | | | | | 133 | 8 |
| 2 R | 17, 13 | HIPP.R | CANT | | | 5 | 2 | 31 | 20 |
| 2 R | 17, 20- 21 | CYPR.C | EP | | | 69 | 6 | 754 | 20+ |
| 2 R | 18, 1- 2 | HIPP.R ? | CHRON | | | | | 100 | 3 |
| 2 R | 18, 1- 2 | HIPP.R ? | CHRON | | | | | 128 | 23 |
| 2 R | 18, 2 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 17 |
| 2 R | 18, 10- 11 | IVL.AFR | CHRON | | | | | 286 | 11 |
| 2 R | 19, 16 | NOVAT | TRIN | | | 6 | 1 | 20 | 8 |
| 2 R | 19, 16 | NOVAT | TRIN | | | 6 | 5 | 20 | 33 |
| 2 R | 19, 19 | NOVAT | TRIN | | | 30 | 12 | 73 | 45 |
| 2 R | 20, 1- 11 | HIPP.R | DANIEL | | 1 | 7 | 3 | 80 | 19+ |
| 2 R | 20, 7 | METH.OL | CONVIV | | 10 | 5 | | 298 | 49 |
| 2 R | 20, 9- 11* | PAMPH.C | APOL.OR | | | 6 | | 593 | B12 |
| 2 R | 21, 1- 18 | CYPR.C-PS | IVD | | | 2 | 9 | 268 | 48 |
| 2 R | 21, 1- 16 | ANON.APOC | DIDASC | | | 7 | | 68 | 14+ |
| 2 R | 21, 1- 16* | ANON.APOC | DIDASC | | | 7 | | 73 | 18 |
| 2 R | 21, 1 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 17 |
| 2 R | 21, 1 | HIPP.R ? | CHRON | | | | | 100 | 8 |
| 2 R | 21, 1 | HIPP.R ? | CHRON | | | | | 128 | 23 |
| 2 R | 21, 18 | ANON.APOC | DIDASC | | | 7 | | 74 | 13 |
| 2 R | 21, 19- 20 | ANON.APOC | DIDASC | | | 7 | | 76 | 2 |
| 2 R | 21, 19 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 18 |
| 2 R | 21, 19 | HIPP.R ? | CHRON | | | | | 100 | 14 |
| 2 R | 21, 19 | HIPP.R ? | CHRON | | | | | 128 | 24 |
| 2 R | 22, 1 | ANON.APOC | DIDASC | | | 4 | | 30 | 16 |
| 2 R | 22, 1 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 18 |
| 2 R | 22, 1 | HIPP.R | DANIEL | | 1 | 12 | 7 | 92 | 21 |
| 2 R | 22, 1 | HIPP.R ? | CHRON | | | | | 100 | 17 |
| 2 R | 22, 1 | HIPP.R ? | CHRON | | | | | 128 | 24 |
| 2 R | 22, 8- 11 | ANON | PROPHET | | | | | 1741 | 4 |
| 2 R | 22, 8 | CLEM.R-PS | HOM | | 3 | 47 | 3 | 74 | 20 |
| 2 R | 22, 8 | HIPP.R | DANIEL | | 1 | 12 | 3 | 92 | 2 |
| 2 R | 22, 8 | HIPP.R ? | CHRON | | | | | 102 | 7 |
| 2 R | 22, 13 | ANON | PROPHET | | | | | 1741 | 9 |
| 2 R | 22, 14- 20 | ANON | PROPHET | | | | | 1740 | 56+ |
| 2 R | 22, 14 | ANON | PROPHET | | | | | 1740 | 55 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 2 R | 22, 14 | ANON | PROPHET | | | | | 1741 | 8 |
| 2 R | 22, 14 | HIPP.R ? | CHRON | | | | | 102 | 13 |
| 2 R | 22, 14 | HIPP.R ? | CHRON | | | | | 128 | 7 |
| 2 R | 22, 17 | ANON.APOC | EZR.5 | | | 1 | 6 | 1931 | 17 |
| 2 R | 22, 19 | ANON | PROPHET | | | | | 1741 | 4 |
| 2 R | 22, 20 | ANON | PROPHET | | | | | 1741 | 11 |
| 2 R | 23, 16- 20 | HIPP.R ? | CHRON | | | | | 100 | 17 |
| 2 R | 23, 21- 23 | HIPP.R ? | CHRON | | | | | 117 | 6 |
| 2 R | 23, 22- 23 | HIPP.R ? | CHRON | | | | | 102 | 3 |
| 2 R | 23, 23 | ANON | PROPHET | | | | | 1741 | 13 |
| 2 R | 23, 25 | ANON | PROPHET | | | | | 1741 | 14 |
| 2 R | 23, 30- 34 | HIPP.R | DANIEL | | 1 | 2 | 3 | 72 | 13 |
| 2 R | 23, 30- 31 | HIPP.R | DANIEL | | 1 | 3 | 1 | 74 | 1 |
| 2 R | 23, 30 | ANON | PROPHET | | | | | 1740 | 56+ |
| 2 R | 23, 31- 34 | HIPP.R ? | CHRON | | | | | 104 | 3 |
| 2 R | 23, 31 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 18 |
| 2 R | 23, 31 | HIPP.R ? | CHRON | | | | | 128 | 24+ |
| 2 R | 23, 34 | IVL.AFR | CHRON | | | | | 261 | 1 |
| 2 R | 23, 36- 37 | HIPP.R ? | CHRON | | | | | 104 | 14 |
| 2 R | 23, 36 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 19 |
| 2 R | 23, 36 | HIPP.R | DANIEL | | 1 | 2 | 4 | 72 | 18 |
| 2 R | 23, 36 | HIPP.R ? | CHRON | | | | | 129 | 12 |
| 2 R | 24, 1- 5 | HIPP.R ? | CHRON | | | | | 104 | 14 |
| 2 R | 24, 5- 12 | HIPP.R | DANIEL | | 1 | 1 | 2 | 70 | 12 |
| 2 R | 24, 8- 16 | HIPP.R ? | CHRON | | | | | 106 | 3 |
| 2 R | 24, 8 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 19 |
| 2 R | 24, 8 | HIPP.R ? | CHRON | | | | | 130 | 2 |
| 2 R | 24, 10- 17 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 21 |
| 2 R | 24, 10- 16 | IVL.AFR | CHRON | | | | | 288 | 16 |
| 2 R | 24, 10 | CLEM.R-PS | HOM | | 3 | 47 | 3 | 74 | 20 |
| 2 R | 24, 10 | HIPP.R | DANIEL | | 1 | 3 | 2 | 74 | 1 |
| 2 R | 24, 14- 17 | HIPP.R | DANIEL | | 1 | 3 | 2 | 74 | 1 |
| 2 R | 24, 17- 18 | HIPP.R ? | CHRON | | | | | 106 | 13 |
| 2 R | 24, 17- 18 | HIPP.R ? | CHRON | | | | | 130 | 3 |
| 2 R | 24, 18 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 22 |
| 2 R | 24, 18 | CYPR.C-PS | COMPVT | | | 13 | | 260 | 19 |
| 2 R | 25, 1- 21 | LACT | INSTIT | | 4 | 5 | 7 | 285 | 6 |
| 2 R | 25, 1- 21 | LACT | INSTIT | | 4 | 10 | 17 | 304 | 4 |
| 2 R | 25, 1- 11 | IVL.AFR | CHRON | | | | | 288 | 9 |
| 2 R | 25, 1- 7 | HIPP.R ? | CHRON | | | | | 106 | 19 |
| 2 R | 25, 7 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 23+ |
| 2 R | 25, 7 | CYPR.C-PS | COMPVT | | | 13 | | 260 | 21 |
| 2 R | 25, 7 | HIPP.R ? | CHRON | | | | | 112 | 4+ |
| 2 R | 25, 7 | HIPP.R ? | CHRON | | | | | 129 | 3 |
| 2 R | 25, 7 | METH.OL | RES | | 3 | 9 | 6 | 402 | 26 |
| 2 R | 25, 8- 10 | IVL.AFR | CHRON | | | | | 305 | 12 |
| 2 R | 25, 9- 11 | CYPR.C-PS | COMPVT | | | 12 | | 259 | 20 |
| 2 R | 25, 9 | CLEM.R-PS | HOM | | 3 | 47 | 3 | 74 | 20 |
| 2 R | 25, 11 | HIPP.R ? | CHRON | | | | | 112 | 4+ |
| 2 R | 25, 11 | HIPP.R ? | CHRON | | | | | 129 | 3 |
| 2 R | 25, 11 | IVL.AFR | CHRON | | | | | 270 | 15 |
| 2 R | 25, 11 | METH.OL | RES | | 3 | 9 | 6 | 402 | 26 |
| 2 R | 25, 26 | HIPP.R ? | CHRON | | | | | 108 | 3 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| ES | | | | ANON | OX.2070 | | | | 11 | 41 |
| ES | | | + | CLEM.R-PS | HOM | 18 | 15 | 4 | 248 | 16 |
| ES | | | | COMMOD | CARMEN | | | | 92 | 513 |
| ES | | | + | HIPP.R | BEN.IS | 1 | | | 98 | 11+ |
| ES | | | + | HIPP.R | DANIEL | 4 | 56 | 4 | 376 | 6 |
| ES | | | + | LACT | INSTIT | 4 | 17 | 8 | 345 | 11+ |
| ES | | | + | VICT.PV | APOC | | | | 100 | 9 |
| ES | | | + | VICT.PV | APOC | | | | 122 | 2 |
| ES | 1, | 1 | | ANON | PROPHET | | | | 1739 | 45 |
| ES | 1, | 1 | | ANON | PROPHET | | | | 1740 | 18 |
| ES | 1, | 1 | | ANON.APOC | EZR.5 | | 2 | 18 | 1933 | 32 |
| ES | 1, | 1 | | HIPP.R ? | CHRON | | | | 98 | 4+ |
| ES | 1, | 1 | | HIPP.R ? | CHRON | | | | 100 | 6 |
| ES | 1, | 1 | | HIPP.R ? | CHRON | | | | 127 | 9 |
| ES | 1, | 2- 4 | | CYPR.C | ORAT | | 10 | | 95 | 163 |
| ES | 1, | 2- 4 | | CYPR.C | TEST | 1 | 3 | | 7 | 3+ |
| ES | 1, | 2- 3 | | HIPP.R | BEN.IS | 2 | | | 190 | 3 |
| ES | 1, | 2- 3 | | LACT | INSTIT | 4 | 11 | 12 | 308 | 2 |
| ES | 1, | 2 | | COMMOD | CARMEN | | | | 89 | 426 |
| ES | 1, | 2 | | CYPR.C | ZELO | | 15 | | 84 | 288 |
| ES | 1, | 2 | | CYPR.C-PS | IVD | | 3 | 3 | 269 | 14 |
| ES | 1, | 2 | | CYPR.C-PS | IVD | | 4 | 2 | 269 | 8 |
| ES | 1, | 2 | | HIPP.R | BEN.IS | 2 | | | 151 | 9 |
| ES | 1, | 2 | | HIPP.R | GEN | | | | 58 | 16 |
| ES | 1, | 2 | * | HIPP.R ? | REFVT | 5 | 26 | 36 | 132 | 16 |
| ES | 1, | 2 | * | HIPP.R ? | REFVT | 6 | 13 | | 139 | 4 |
| ES | 1, | 3 | | ANON | REC.FID | | | | 44 | 4 |
| ES | 1, | 3 | | ANON | REC.FID | | | | 44 | 27 |
| ES | 1, | 3 | | CLEM.R-PS | HOM | 18 | 18 | 1+ | 249 | 15+ |
| ES | 1, | 3 | | CYPR.C-PS | VIGIL | | 4 | | 124 | 12 |
| ES | 1, | 3 | * | HIPP.R ? | REFVT | 5 | 26 | 37 | 132 | 20 |
| ES | 1, | 4 | | CLEM.R-PS | HOM | 18 | 18 | 2 | 249 | 21 |
| ES | 1, | 4 | | COMMOD | CARMEN | | | | 88 | 425 |
| ES | 1, | 4 | | HIPP.R | BEN.IS | 2 | | | 151 | 13 |
| ES | 1, | 7- 9 | | CYPR.C | TEST | 1 | 6 | | 11 | 3 |
| ES | 1, | 7- 8 | | HIPP.R | ANTICHR | | | 30 | 20 | 4 |
| ES | 1, | 7- 8 | | HIPP.R-PS | CONSVM | | 3 | | 290 | 13+ |
| ES | 1, | 7 | | ANON.APOC | DIDASC | | 17 | | 152 | 11 |
| ES | 1, | 7 | | COMMOD | CARMEN | | | | 82 | 245 |
| ES | 1, | 7 | | HIPP.R-PS | PASC | | 31 | | 157 | 6 |
| ES | 1, | 9 | P | CYPR.C-PS | CENTES | | | 25 | 82 | 219 |
| ES | 1, | 11- 17 | | LACT | EPITOME | | 60 | 8 | 746 | 14 |
| ES | 1, | 11- 17 | | LACT | INSTIT | 6 | 12 | 31 | 530 | 14 |
| ES | 1, | 11- 14 | | ANON.APOC | DIDASC | | 26 | | 225 | 13+ |
| ES | 1, | 11- 14 | | CLEM.R-PS | HOM | 2 | 44 | 2 | 53 | 10 |
| ES | 1, | 11- 13 | | ANON.APOC | EZR.5 | | 1 | 31 | 1932 | 32 |
| ES | 1, | 11- 12 | | CYPR.C | TEST | 1 | 16 | | 16 | 3+ |
| ES | 1, | 11 | | ANON | REC.FID | | | | 20 | 19+ |
| ES | 1, | 11 | | ANON | REC.FID | | | | 22 | 11 |
| ES | 1, | 11 | | ANON.HAG | AC.PHIL A | | 1 | 2 | 344 | 16 |
| ES | 1, | 11 | | CLEM.R-PS | HOM | 3 | 26 | 3 | 66 | 7 |
| ES | 1, | 11 | | CLEM.R-PS | RECOGN | 1 | 64 | 1 | 44 | 20 |
| ES | 1, | 13- 14 | | COMMOD | INSTR | 1 | | 40 | 33 | 3 |
| ES | 1, | 13- 14 | | CYPR.C-PS | IVD | | 5 | 2 | 270 | 7+ |
| ES | 1, | 13- 14 | P | VICT.PV | FABRIC | | 5 | | 5 | 14 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| ES | 1, 13 | ANON.HAG | AC.PHIL | | 1 | 2 | 344 | 18 |
| ES | 1, 13 P | VICT.PV | FABRIC | | 6 | | 6 | 7 |
| ES | 1, 14- 20 | CYPR.C | TEST | 1 | 24 | | 26 | 5 |
| ES | 1, 15- 16 | CYPR.C-PS | IVD | | 8 | 4 | 276 | 13 |
| ES | 1, 15 | HIPP.R ? | PROV | | | | 78 | 12 |
| ES | 1, 15 | HIPP.R-PS | PASC | | 24 | | 153 | 2 |
| ES | 1, 16- 19 | HIPP.R-PS | THEOPH | | 10 | | 263 | 6 |
| ES | 1, 16 | ANON.APOC | DIDASC | | 24 | | 204 | 28 |
| ES | 1, 17- 18 | CYPR.C | TEST | 3 | 113 | | 176 | 8 |
| ES | 1, 17 | ANON.APOC | DIDASC | | 10 | | 106 | 2 |
| ES | 1, 17 | ANON.APOC | DIDASC | | 11 | | 114 | 23 |
| ES | 1, 17 | ANON.APOC | EZR.5 | | 2 | 20 | 1933 | 1 |
| ES | 1, 18 | CYPR.C-PS | IVD | | 8 | 4 | 276 | 13 |
| ES | 1, 19- 20 | CYPR.C | TEST | 3 | 52 | | 139 | 5 |
| ES | 1, 19 | METH.OL | RES | 1 | 32 | 5 | 269 | 5 |
| ES | 1, 20 | NOVAT | TRIN | | 6 | 1 | 20 | 6 |
| ES | 1, 21 | ANON | REC.FID | | | | 200 | 4 |
| ES | 1, 21 | HIPP.R | ANTICHR | | | 8 | 9 | 20 |
| ES | 1, 26 | HIPP.R | DANIEL | 4 | 37 | 5 | 338 | 21 |
| ES | 1, 26 * | PAMPH.C | APOL.OR | | 6 | | 592 | A 5 |
| ES | 2, 2- 4 | CYPR.C | TEST | 2 | 18 | | 54 | 4 |
| ES | 2, 2- 3 | ANON.APOC | DIDASC | | 23 | | 199 | 4 |
| ES | 2, 2 * | CYPR.C | EP | | 75 | 1 | 810 | 9 |
| ES | 2, 2 | FIRM.CAES | CYPR.C | | 75 | 1 | 810 | 9 |
| ES | 2, 2 | HIPP.R | BEN.IS | 2 | | | 128 | 4 |
| ES | 2, 3- 6 | CYPR.C-PS | IVD | | 9 | 1 | 276 | 2+ |
| ES | 2, 3- 4 | ANON | REC.FID | | | | 24 | 17 |
| ES | 2, 3- 4 | CYPR.C | TEST | 1 | 10 | | 13 | 4 |
| ES | 2, 3 | CYPR.C-PS | MONT | | 1 | | 105 | 4 |
| ES | 2, 3 | CYPR.C-PS | MONT | | 9 | | 115 | 8+ |
| ES | 2, 3 | CYPR.C-PS | MONT | | 10 | | 115 | 23+ |
| ES | 2, 4 * | HIPP.R ? | REFVT | 6 | 16 | 5 | 142 | 19 |
| ES | 2, 4 | METH.OL | LIB.ARB | | | | 793 | 11 |
| ES | 2, 5- 6 | CYPR.C | TEST | 1 | 7 | | 11 | 2+ |
| ES | 2, 6 | ANON.APOC | DIDASC | | 23 | | 198 | 13 |
| ES | 2, 6 | ANON.APOC | DIDASC | | 23 | | 199 | 13 |
| ES | 2, 8- 9 | CYPR.C | DEMETR | | 16 | | 44 | 304 |
| ES | 2, 8- 9 | CYPR.C | EP | | 65 | 1 | 722 | 13 |
| ES | 2, 8- 9 | CYPR.C | FORT | | 3 | | 189 | 5 |
| ES | 2, 8- 9 | CYPR.C | LAPSIS | | 7 | | 224 | 138 |
| ES | 2, 12 | CYPR.C | EP | | 59 | 3 | 669 | 20 |
| ES | 2, 18 * | LACT | INSTIT | 7 | 19 | 9 | 646 | 14 |
| ES | 3, 1- 3 | CYPR.C-PS | IVD | | 6 | 10 | 273 | 29 |
| ES | 3, 1 | CYPR.C | TEST | 1 | 22 | | 25 | 11 |
| ES | 3, 3 * | HIPP.R ? | REFVT | 7 | 23 | 5 | 201 | 8 |
| ES | 3, 8 | ANON.APOC | DIDASC | | 23 | | 198 | 14 |
| ES | 3, 9- 10 | HIPP.R | BEN.IS | 1 | | | 64 | 11 |
| ES | 3, 12 V | CYPR.C | EP | | 34 | 2 | 569 | 14 |
| ES | 3, 12 | CYPR.C | LAPSIS | | 14 | | 228 | 273 |
| ES | 3, 12 | CYPR.C | TEST | 3 | 115 | | 176 | 2 |
| ES | 3, 16- 24 | COMMOD | INSTR | 2 | | 14 | 53 | 12 |
| ES | 3, 16- 24 | COMMOD | INSTR | 2 | | 15 | 54 | 3 |
| ES | 3, 16- 24 | CYPR.C | VIRG | | 13 | | 196 | 17+ |
| ES | 3, 26 | CYPR.C-PS | MONT | | 3 | | 106 | 9 |
| ES | 4, 1 | CYPR.C | FORT | | 11 | | 205 | 99 |

| | | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ES | 4, | 1 | | VICT.PV | APOC | | | | | | 28 | 15+ |
| ES | 4, | 1 | | VICT.PV | APOC | | | | | | 30 | 12 |
| ES | 4, | 1 | | VICT.PV | FABRIC | | | 8 | | | 7 | 20 |
| ES | 4, | 4 | * | PAMPH.C | APOL.OR | | | 8 | | | 602 | C 5 |
| ES | 4, | 5 | | VICT.PV | APOC | | | | | | 148 | 21+ |
| ES | 5, | 1 | | ANON.APOC | AC.TH.1 | | | | 146 | | 253 | 6+ |
| ES | 5, | 2 | | ANON | CT.PAR | | | 5 | 3 | | 145 | 26 |
| ES | 5, | 2 | | HIPP.R | CANT | | | 5 | 3 | | 31 | 24 |
| ES | 5, | 6 | | ANON.APOC | DIDASC | | | 23 | | | 198 | 16 |
| ES | 5, | 7 | | CYPR.C | EP | | | 63 | 12 | | 711 | 2 |
| ES | 5, | 7 | | DION.AL | REFVT | | | | | | 194 | 6 |
| ES | 5, | 7 | | HIPP.R | CANT | | | 5 | 3 | | 31 | 24 |
| ES | 5, | 7 | * | HIPP.R ? | REFVT | | 6 | 10 | 1 | | 137 | 16 |
| ES | 5, | 8 | | CYPR.C | TEST | | 3 | 61 | | | 151 | 6 |
| ES | 5, | 10 | | CYPR.C-PS | CENTES | | | | 13 | | 78 | 127 |
| ES | 5, | 10 | | CYPR.C-PS | CENTES | | | | 27 | | 83 | 239 |
| ES | 5, | 11 | | HIPP.R ? | IVDIC | | | | | | 17 | 8 |
| ES | 5, | 18 | | ANON.APOC | DIDASC | | | 26 | | | 232 | 3 |
| ES | 5, | 18 | | ANON.APOC | DIDASC | | | 26 | | | 233 | 1 |
| ES | 5, | 18 | | ANON.APOC | DIDASC | | | 26 | | | 250 | 13 |
| ES | 5, | 20 | | ANON.APOC | DIDASC | | | 10 | | | 106 | 7 |
| ES | 5, | 20 | | CYPR.C-PS | SING | | | 29 | | | 205 | 16 |
| ES | 5, | 21 | | CYPR.C | TEST | | 3 | 53 | | | 140 | 11 |
| ES | 5, | 23 | | ANON.APOC | DIDASC | | | 10 | | | 106 | 7 |
| ES | 5, | 25- | 26 | CYPR.C | TEST | | 1 | 21 | | | 23 | 57+ |
| ES | 5, | 26- | 27 | CYPR.C | TEST | | 1 | 22 | | | 24 | 9+ |
| ES | 5, | 28 | | ANON | REC.FID | | | | | | 38 | 16 |
| ES | 5, | 28 | | ANON | REC.FID | | | | | | 38 | 23 |
| ES | 5, | 28 | | ANON.APOC | EZR.6 | | | 16 | 13 | | 1971 | 5 |
| ES | 5, | 29 | | HIPP.R | BEN.IS | | 2 | | | | 184 | 5 |
| ES | 6, | 1- | 3 | HIPP.R | DANIEL | | 4 | 8 | 9 | | 276 | 19 |
| ES | 6, | 1 | | ANON | PROPHET | | | | | | 1739 | 46 |
| ES | 6, | 2- | 3* | PAMPH.C | APOL.OR | | | 4 | | | 570 | C 5 |
| ES | 6, | 2 | | HIPP.R-PS | CONSVM | | | 39 | | | 305 | 16 |
| ES | 6, | 2 | | METH.OL | RES | | 1 | 49 | 4 | | 303 | 11 |
| ES | 6, | 2 | * | PAMPH.C | APOL.OR | | | 4 | | | 571 | A 3 |
| ES | 6, | 3 | | ANON | BRVCE | | | | | | 344 | 4 |
| ES | 6, | 3 | | HIPP.R-PS | CONSVM | | | 39 | | | 305 | 18 |
| ES | 6, | 3 | * | PAMPH.C | APOL.OR | | | 4 | | | 571 | A 1 |
| ES | 6, | 9- | 10 | ANON.APOC | DIDASC | | | 15 | | | 134 | 16 |
| ES | 6, | 9- | 10 | ANON.APOC | DIDASC | | | 26 | | | 224 | 3 |
| ES | 6, | 9- | 10 | COMMOD | CARMEN | | | | | | 88 | 399 |
| ES | 6, | 9- | 10 | CYPR.C | TEST | | 1 | 3 | | | 8 | 10 |
| ES | 6, | 9- | 10 P | CYPR.C-PS | LAV.MAR | | | 5 | | | 29 | 16 |
| ES | 6, | 10 | | ANON | OX.406 | | | | | | 202 | 1 |
| ES | 6, | 10 | | ANON.APOC | AC.TH.1 | | | | 74 | | 189 | 7 |
| ES | 6, | 10 | | ANON.APOC | AC.TH.1 | A | | | | | 211 | 3 |
| ES | 6, | 10 | | COMMOD | INSTR | | 1 | | 38 | | 32 | 3 |
| ES | 6, | 10 | | LACT | INSTIT | | 5 | 1 | 4 | | 398 | 18+ |
| ES | 7, | 9 | | ANON | REC.FID | | | | | | 112 | 13 |
| ES | 7, | 9 | | CYPR.C | TEST | | 1 | 5 | | | 10 | 3 |
| ES | 7, | 9 | | CYPR.C | TEST | | 3 | 42 | | | 133 | 4 |
| ES | 7, | 9 | | CYPR.C-PS | VIGIL | | | 6 | | | 126 | 18 |
| ES | 7, | 10- | 15 | CYPR.C | TEST | | 2 | 9 | | | 41 | 3 |
| ES | 7, | 13- | 14 | HIPP.R-PS | PASC | | | 46 | 2 | | 171 | 7 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| ES | 7, 13- 14* | | PAMPH.C | APOL.OR | | 5 | | 576 | C11+ |
| ES | 7, 13 | V | CYPR.C | EP | | 10 | 4 | 492 | 20 |
| ES | 7, 13 | | CYPR.C | EP | | 10 | 4 | 493 | 16 |
| ES | 7, 14 | ■ | ANON | SYN.ANT | | | | 42 | 1 |
| ES | 7, 14 | | CLEM.R-PS | HOM | 16 | 14 | 1 | 224 | 26 |
| ES | 7, 14 | | COMMOD | CARMEN | | | | 88 | 405 |
| ES | 7, 14 | | COMMOD | CARMEN | | | | 101 | 776 |
| ES | 7, 14 | | CYPR.C | EP | | 10 | 4 | 493 | 1 |
| ES | 7, 14 | P | HIPP.R ? | FR | | | | 269 | 26 |
| ES | 7, 14 | * | HIPP.R ? | REFVT | 5 | ■ | 45 | 97 | 17 |
| ES | 7, 14 | | LACT | EPITOME | | 39 | 3 | 715 | 20 |
| ES | 7, 14 | | LACT | INSTIT | 4 | 12 | 4 | 310 | 7 |
| ES | 7, 14 | | NOVAT | TRIN | | 9 | 6 | 25 | 21 |
| ES | 7, 14 | | NOVAT | TRIN | | 12 | 3 | 31 | 16 |
| ES | 7, 15 | | COMMOD | CARMEN | | | | 88 | 409 |
| ES | 7, 16 | | HIPP.R | BEN.IS | 1 | | | 88 | 4 |
| ES | 8, 1 | | METH.OL | CONVIV | 5 | 4 | | 150 | 23 |
| ES | 8, 3- 4 | | PETR.AL.1 | CANON | | 13 | | 42 | 18+ |
| ES | 8, 3 | | NOVAT | TRIN | | 28 | 7 | 66 | 27 |
| ES | 8, 3 | | PETR.AL.1 | CANON | | 13 | | 42 | 16 |
| ES | 8, 3 | | PETR.AL.1 | CANON | | 13 | | 43 | 4 |
| ES | 8, 4 | | COMMOD | CARMEN | | | | 88 | 410 |
| ES | 8, 4 | | PETR.AL.1 | CANON | | 13 | | 43 | 9 |
| ES | 8, 6- 7 | | CYPR.C-PS | IVD | | 6 | 8 | 273 | 21 |
| ES | 8, 6- 7 | | HIPP.R | ANTICHR | | | 57 | 38 | 5 |
| ES | 8, 7 | | VICT.PV | APOC | | | | 100 | 15+ |
| ES | 8, 8- 9* | | PAMPH.C | APOL.OR | | 5 | | 577 | A 4+ |
| ES | 8, 8 | * | PAMPH.C | APOL.OR | | 5 | | 577 | A 3 |
| ES | 8, 10 | * | PAMPH.C | APOL.OR | | 5 | | 577 | A 3 |
| ES | 8, 14 | | COMMOD | INSTR | 1 | | 40 | 33 | 6 |
| ES | 8, 16- 17 | | CYPR.C | TEST | 1 | 9 | | 13 | 3 |
| ES | 8, 18 | | ANON.APOC | DIDASC | | 23 | | 199 | 10 |
| ES | 8, 18 | | HIPP.R | BEN.IS | 2 | | | 188 | 7 |
| ES | 8, 20 | | CYPR.C-PS | SING | | 15 | | 190 | 2 |
| ES | 8, 23 | | ANON.APOC | DIDASC | | 21 | | 186 | 5 |
| ES | 8, 23 | | CYPR.C | TEST | 1 | 21 | | 23 | 45 |
| ES | 8, 23 | | HIPP.R | BEN.IS | 1 | | | 86 | 3 |
| ES | 8, 23 | | HIPP.R | BEN.IS | 2 | | | 127 | 2 |
| ES | 8, 23 | | HIPP.R | BEN.IS A | | | | 50 | 4 |
| ES | 9, 1 | | ANON.APOC | DIDASC | | 21 | | 186 | 5 |
| ES | 9, 1 | | ANON.LIT | PS.RESP | | | | 107 | 57 |
| ES | 9, 1 | | COMMOD | CARMEN | | | | 113 | /55 |
| ES | 9, 1 | | CYPR.C | TEST | 1 | 21 | | 23 | 45 |
| ES | 9, 1 | | HIPP.R | BEN.IS | 1 | | | 86 | 3 |
| ES | 9, 1 | | HIPP.R | BEN.IS | 2 | | | 127 | 2 |
| ES | 9, 1 | | HIPP.R-PS | PASC | | 48 | | 175 | 6 |
| ES | 9, 4- 5 | V | HIPP.R-PS | PASC | | 46 | 2 | 171 | 12 |
| ES | 9, 5 | | ANON.APOC | DID.SIL | | | | 18 | 56 |
| ES | 9, 5 | | CLEM.R-PS | HOM | 16 | 14 | 1 | 224 | 26 |
| ES | 9, 5 | | CYPR.C | TEST | 2 | 21 | | 59 | 8 |
| ES | 9, 5 | | GREG.TH | PANEG | | 4 | 42 | 112 | 42 |
| ES | 9, 5 | | HIPP.R | BEN.IS | 1 | | | 88 | 12 |
| ES | 9, 5 | | HIPP.R | BEN.IS | 2 | | | 166 | 2 |
| ES | 9, 5 | | HIPP.R | DANIEL | 2 | 32 | 6 | 180 | 19 |
| ES | 9, 5 | | HIPP.R ? | TRAD | | | 4 | 12 | 19 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| ES | 9, 5 | HIPP.R ? | TRAD | | | 8 | 26 | 5 |
| ES | 9, 5 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 12 |
| ES | 9, 5 | LACT | INSTIT | 4 | 11 | 7 | 306 | 11 |
| ES | 9; 5 | LACT | INSTIT | 4 | 12 | 10 | 312 | 3 |
| ES | 9, 5 | LACT | INSTIT | 5 | 7 | 1 | 419 | 10 |
| ES | 9, 5 | NOVAT | TRIN | | 18 | 9 | 45 | 53 |
| ES | 9, 5 | NOVAT | TRIN | | 18 | 22 | 47 | 132 |
| ES | 9, 5 | NOVAT | TRIN | | 21 | 3 | 53 | 22 |
| ES | 9, 5 | NOVAT | TRIN | | 28 | 7+ | 66 | 25+ |
| ES | 9, 5 | NOVAT | TRIN | | 31 | 17 | 77 | 78 |
| ES | 9, 5 | PETR.AL.1 | CANON | | 5 | | 28 | 17+ |
| ES | 9, 5 | VICT.PV | APOC | | | | 88 | 14+ |
| ES | 10, 12- 17 | HIPP.R | ANTICHR | | | 5 | 7 | 20 |
| ES | 10, 12- 17 | HIPP.R | ANTICHR | | | 16 | 12 | 13 |
| ES | 10, 12 | METH.OL ? | IOB | | | | 516 | 2 |
| ES | 10, 22- 23 V | CYPR.C | ORAT | | 28 | | 107 | 517 |
| ES | 10, 22- 23 | CYPR.C | TEST | 2 | 3 | | 31 | 5 |
| ES | 10, 22- 23 | CYPR.C-PS | CENTES | | | 14 | 78 | 131+ |
| ES | 11, 1- 3 | CYPR.C | TEST | 2 | 11 | | 43 | 11+ |
| ES | 11, 1- 3 | HIPP.R-PS | PASC | | 35 | | 159 | 10 |
| ES | 11, 1- 3 | LACT | INSTIT | 4 | 13 | 20 | 321 | 13+ |
| ES | 11, 1 | COMMOD | CARMEN | | | | 84 | 291 |
| ES | 11, 1 | HIPP.R | ANTICHR | | | 8 | 9 | 15 |
| ES | 11, 1 | HIPP.R | BEN.IS | 1 | | | 76 | 9 |
| ES | 11, 1 | HIPP.R | GEN | | | | 59 | 4 |
| ES | 11, 1 | LACT | INSTIT | 4 | 13 | 21 | 322 | 5 |
| ES | 11, 1 | NOVAT | TRIN | | 9 | 6 | 25 | 20 |
| ES | 11, 2- 3 | HIPP.R ? | PROV | | | | 82 | 4 |
| ES | 11, 2- 3 | HIPP.R ? | PROV | | | | 82 | 13 |
| ES | 11, 2- 3 | IVST.M-PS | COHORT | | 32 | | 104 | 18 |
| ES | 11, 2- 3 | METH.OL | CONVIV | 3 | 8 | | 108 | 43 |
| ES | 11, 2- 3 | NOVAT | TRIN | | 29 | 12 | 70 | 61+ |
| ES | 11, 2- 3 | VICT.PV | APOC | | | | 16 | 8+ |
| ES | 11, 2- 3 | VICT.PV | FABRIC | | 7 | | 6 | 20 |
| ES | 11, 2- 3 | VICT.PV | FABRIC | | 7 | | 7 | 12 |
| ES | 11, 2 | CLEM.R-PS | HOM | 2 | 45 | 2 | 54 | 8 |
| ES | 11, 5 | HIPP.R | BEN.IS | 2 | " | | 182 | 6 |
| ES | 11, 6- 9 | LACT | EPITOME | | 67 | 5 | 759 | 18 |
| ES | 11, 6- 9 | LACT | INSTIT | 7 | 24 | 8 | 660 | 9 |
| ES | 11, 6- 9* | LACT | INSTIT | 7 | 24 | 12 | 661 | 20+ |
| ES | 11, 10 | COMMOD | CARMEN | | | | 83 | 264 |
| ES | 11, 10 | COMMOD | CARMEN | | | | 84 | 292 |
| ES | 11, 10 | CYPR.C | TEST | 1 | 21 | | 23 | 43 |
| ES | 11, 10 | LACT | INSTIT | 4 | 13 | 19 | 321 | 11 |
| ES | 11, 10 | NOVAT | TRIN | | 9 | 8 | 26 | 41 |
| ES | 11, 14 | HIPP.R | ANTICHR | | | 51 | 35 | 1 |
| ES | 11, 14 | HIPP.R | DANIEL | 4 | 54 | 3 | 372 | 21 |
| ES | 13, 6 | ANON.APOC | CAN.AP | | | 14 | 232 | 5 |
| ES | 13, 6 | CYPR.C | DEMETR | | 22 | | 47 | 416 |
| ES | 13, 9 | CYPR.C | DEMETR | | 22 | | 47 | 416 |
| ES | 14, 4- 21 | HIPP.R | ANTICHR | | | 17 | 12 | 23+ |
| ES | 14, 12 | ANON | REC.FID | | | | 200 | 4 |
| ES | 14, 12 | IVST.M-PS | COHORT | | 28 | | 96 | 21 |
| ES | 14, 12 | METH.OL | RES | 1 | 37 | 5 | 279 | 1+ |
| ES | 14, 13- 16 | CYPR.C | EP | | 59 | 3 | 669 | 12 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| ES | 14, 13- 15 | HIPP.R | ANTICHR | | | 53 | 35 | 19 |
| ES | 14, 13 | HIPP.R | DANIEL | 4 | 12 | 7 | 286 | 24 |
| ES | 14, 16- 17 | COMMOD | INSTR | 1 | | 41 | 33 | 1 |
| ES | 14, 16- 17 | CYPR.C | TEST | 3 | 118 | | 178 | 2 |
| ES | 14, 19- 21 | HIPP.R | DANIEL | 4 | 56 | 7 | 376 | 17 |
| ES | 18, 1- 2 | HIPP.R | ANTICHR | | | 58+ | 39 | 5+ |
| ES | 19, 1 | HIPP.R | ISAIAM | | | | 180 | 3+ |
| ES | 19, 3 | ANON | ASKEW | | 18 | | 16 | 38+ |
| ES | 19, 3 | ANON | ASKEW | | 21 | | 18 | 13 |
| ES | 19, 12 | ANON | ASKEW | | 18 | | 16 | 38+ |
| ES | 19, 12 | ANON | ASKEW | | 18 | | 17 | 8 |
| ES | 19, 20 | LACT | EPITOME | | 39 | 6 | 716 | 9 |
| ES | 19, 20 | LACT | INSTIT | 4 | 13 | 10 | 319 | 1 |
| ES | 21, 9 | VICT.PV | APOC | | | | 132 | 11 |
| ES | 22, 13- 14 | CYPR.C | TEST | 3 | 60 | | 150 | 2 |
| ES | 22, 13 | COMMOD | INSTR | 2 | | 32 | 68 | 4 |
| ES | 22, 22 | GREG.TH | PANEG | | 15 | 180 | 170 | 35 |
| ES | 23, 4- 5 | HIPP.R | ANTICHR | | | 52 | 35 | 12 |
| ES | 24, 18 | ANON | CT.PAR | | 23 | | 152 | 16 |
| ES | 24, 18 | HIPP.R | CANT | | 23 | 1 | 43 | 6 |
| ES | 25, 8 | METH.OL | RES | 3 | 23 | 3 | 420 | 21 |
| ES | 26, 10 | HIPP.R | ANTICHR | | | 63 | 44 | 1 |
| ES | 26, 10 V | HIPP.R | DANIEL | 4 | 55 | 4 | 374 | 11 |
| ES | 26, 10 | HIPP.R | GAIVM | | | | 20 | 8 |
| ES | 26, 11 | CYPR.C | TEST | 2 | 4 | | 33 | 15 |
| ES | 26, 17- 18 | HIPP.R | FR | | | | 208 | 7 |
| ES | 26, 17- 18 | METH.OL | SANG | | 1 | 5 | 478 | 15 |
| ES | 26, 18 | ANON.APOC | DIDASC | | 20 | | 170 | 1 |
| ES | 26, 18 | METH.OL | CONVIV | 7 | 4 | | 188 | 15 |
| ES | 26, 19 | ANON.APOC | DIDASC | | 20 | | 170 | 2+ |
| ES | 26, 19 | HIPP.R | ANTICHR | | | 65 | 45 | 7 |
| ES | 26, 19 | HIPP.R-PS | CONSVM | | 36 | | 304 | 6+ |
| ES | 26, 19 | PAMPH.C | APOL.OR | | 7 | | 597 | A14 |
| ES | 26, 20 | HIPP.R | ANTICHR | | | 64 | 44 | 22+ |
| ES | 26, 21 | HIPP.R | GAIVM | | | | 14 | 20 |
| ES | 27, 1 | HIPP.R | GAIVM | | | | 14 | 20 |
| ES | 27, 1 | METH.OL | LIB.ARB | | | | 815 | 9+ |
| ES | 27, 11 | ANON.APOC | DIDASC | | 13 | | 128 | 7 |
| ES | 28, 10 * | HIPP.R ? | REFVT | 5 | 8 | 4 | 89 | 20 |
| ES | 28, 16 | COMMOD | CARMEN | | | | 83 | 265 |
| ES | 28, 16 | CYPR.C | TEST | 2 | 16 | | 51 | 2 |
| ES | 28, 16 *P | HIPP.R ? | REFVT | 5 | 7 | 35+ | 87 | 16+ |
| ES | 29, 10 | CYPR.C | EP | | 59 | 13 | 681 | 13 |
| ES | 29, 10 | CYPR.C | LAPSIS | | 33 | | 239 | 643 |
| ES | 29, 11 | CYPR.C | TEST | 1 | 4 | | 9 | 4 |
| ES | 29, 11 | HIPP.R | DANIEL | 4 | 33 | 5 | 330 | 25 |
| ES | 29, 13 | ANON | OX.2070 | | | | 11 | 24 |
| ES | 29, 13 | ANON.APOC | DIDASC | | 9 | | 100 | 18 |
| ES | 29, 13 | CYPR.C | EP | | 63 | 14 | 712 | 26+ |
| ES | 29, 13 | CYPR.C | EP | | 67 | 2 | 736 | 15 |
| ES | 29, 13 | CYPR.C | EP | | 74 | 3 | 801 | 20 |
| ES | 29, 14 | CYPR.C | BON.PAT | | 2 | | 118 | 17 |
| ES | 29, 15 | CYPR.C-PS | SING | | 43 | | 218 | 18 |
| ES | 29, 18 | CYPR.C | TEST | 1 | 4 | | 9 | 4 |
| ES | 29, 18 | HIPP.R-PS | PASC | | 48 | | 175 | 5 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| ES | 30, 1 | | CYPR.C | EP | | 59 | 5 | 673 | 3 |
| ES | 30, 1 | | CYPR.C-PS | NOVAT | | 2 | 4 | 138 | 18 |
| ES | 30, 1 | | CYPR.C-PS | PAENIT | | | | 863 | B12 |
| ES | 30, 15 | V | CYPR.C | EP | | 34 | 1 | 569 | 8 |
| ES | 30, 15 | | CYPR.C | LAPSIS | | 36 | | 241 | 700 |
| ES | 30, 15 | | CYPR.C-PS | PAENIT | | | | 863 | B 9 |
| ES | 30, 26 | | HIPP.R | GAIVM | | | | 20 | 11 |
| ES | 30, 26 | | LACT | EPITOME | | 67 | 4 | 759 | 14 |
| ES | 30, 26 | | LACT | INSTIT | 7 | 24 | 7 | 660 | 2 |
| ES | 31, 1 | | ANON.APOC | DIDASC | | 13 | | 128 | 6 |
| ES | 31, 4 | | HIPP.R | BEN.IS | 2 | | | 184 | 5 |
| ES | 31, 6 | V | CYPR.C-PS | PAENIT | | | | 863 | C 5 |
| ES | 33, 10- 11 | | COMMOD | CARMEN | | | | 90 | 463 |
| ES | 33, 10- 11 | | CYPR.C | TEST | 2 | 26 | | 63 | 9 |
| ES | 33, 11 | | HIPP.R | BEN.IS | 1 | | | 104 | 10 |
| ES | 33, 14- 17 | | CYPR.C | TEST | 2 | 29 | | 68 | 4 |
| ES | 33, 17 | | HIPP.R | ANTICHR | | | 44 | 28 | 10 |
| ES | 33, 17 | | HIPP.R ? | PROV | | | | 94 | 7 |
| ES | 34, 4 | | ANON | ASKEW | | 3 | | 4 | 15 |
| ES | 34, 4 | P | CLEM.R-PS | RECOGN | 2 | 68 | 3 | 92 | 4 |
| ES | 34, 4 | | CLEM.R-PS | RECOGN | 3 | 26 | 4 | 116 | 6 |
| ES | 34, 4 | | CLEM.R-PS | RECOGN | 3 | 27 | 2 | 116 | 24 |
| ES | 34, 4 | | HIPP.R-PS | CONSVM | | 37 | | 304 | 18+ |
| ES | 34, 16 | | VICT.PV | APOC | | | | 154 | 15 |
| ES | 35, 3- 6 | | CYPR.C | TEST | 2 | 7 | | 38 | 3 |
| ES | 35, 3- 6 | | LACT | INSTIT | 4 | 15 | 13+ | 331 | 12+ |
| ES | 35, 3- 6 | | NOVAT | TRIN | | 12 | 4 | 31 | 26 |
| ES | 35, 3 | * | ANON | ASKEW | | 65 | | 86 | 4 |
| ES | 35, 4- 6 | | HYMEN.HIER | PAVL.S | | | 3 | 14 | 29+ |
| ES | 35, 4 | | COMMOD | CARMEN | | | | 100 | 742 |
| ES | 35, 5- 6 | | CLEM.R-PS | HOM | 1 | 6 | 4 | 25 | 28+ |
| ES | 35, 5- 6 | | CYPR.C-PS | IVD | | 7 | 5 | 274 | 15 |
| ES | 35, 5- 6 | | LACT | EPITOME | | 40 | 2 | 716 | 20 |
| ES | 35, 5- 6 | | LACT | INSTIT | 4 | 15 | 7 | 330 | 14 |
| ES | 35, 5- 6 | | LACT | INSTIT | 4 | 15 | 11 | 331 | 6 |
| ES | 35, 5- 6 | | LACT | INSTIT | 4 | 15 | 23 | 334 | 16 |
| ES | 35, 5- 6 | | LACT | INSTIT | 7 | 27 | 13 | 671 | 15 |
| ES | 35, 5- 6 | | NOVAT | TRIN | | 9 | 6 | 25 | 23 |
| ES | 35, 5 | | LACT | INSTIT | 4 | 26 | 4 | 377 | 23+ |
| ES | 35, 5 | | LACT | INSTIT | 4 | 26 | 6 | 378 | 6 |
| ES | 35, 6 | | HIPP.R-PS | PASC | | 48 | | 175 | 6 |
| ES | 35, 6 | | LACT | INSTIT | 4 | 26 | 7 | 378 | 10+ |
| ES | 35, 8 | | ANON.APOC | DID.SIL | | | | 18 | 60 |
| ES | 35, 10 | | HIPP.R | CANT | | 25 | 5 | 47 | 3 |
| ES | 35, 10 | * | HIPP.R ? | REFVT | 7 | 27 | 3 | 206 | 15 |
| ES | 37, 4 | | HIPP.R | DANIEL | 3 | 4 | 8 | 202 | 4 |
| ES | 37, 7 | | HIPP.R | DANIEL | 3 | 4 | 8 | 202 | 8 |
| ES | 37, 20 | | NOVAT | TRIN | | 30 | 12 | 73 | 45 |
| ES | 37, 36- 38 | | HIPP.R | DANIEL | 3 | 4 | [illegible] | 202 | 5 |
| ES | 38, 1- 8 | | HIPP.R | DANIEL | 1 | 7 | 3 | 80 | 19+ |
| ES | 38, 7- 8* | | PAMPH.C | APOL.OR | | 6 | | 593 | B12 |
| ES | 38, 8 | | HIPP.R | DANIEL | 1 | [illegible] | 5 | 84 | 13 |
| ES | 38, 21 | | METH.OL | CONVIV | 10 | 5 | | 298 | 49 |
| ES | 39, 1 | | HIPP.R | DANIEL | 1 | 9 | 1 | 84 | 20 |
| ES | 39, 3- 7 | | HIPP.R | DANIEL | 1 | 9 | | 87 | 11 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| ES | 39, 7 | | IVL.AFR | ORIG | | | | 79 | 21 |
| ES | 40, 3- 5 | | CYPR.C | TEST | 2 | 6 | | 35 | 12 |
| ES | 40, 3 | P | ANON | BRVCE | | | | 350 | 9 |
| ES | 40, 3 | | ANON.LIT | PS.RESP | | | | 109 | 92 |
| ES | 40, 3 | | CYPR.C | ORAT | | 1 | | 90 | 9 |
| ES | 40, 4 | | HIPP.R | GEN | | | | 89 | 25 |
| ES | 40, 4 | | VICT.PV | APOC | | | | 148 | 17 |
| ES | 40, 5 | | ANON.APOC | DIDASC | | 20 | | 174 | 23 |
| ES | 40, 5 | | COMMOD | CARMEN | | | | 84 | 285 |
| ES | 40, 5 | * | METH.OL | RES | 3 | 20 | 1 | 417 | 24 |
| ES | 40, 5 | * | METH.OL | RES | 3 | 20 | 2 | 418 | 3 |
| ES | 40, 6- 8 | | CYPR.C | TEST | 3 | 58 | | 144 | 12 |
| ES | 40, 6- 8 | | CYPR.C-PS | CENTES | | | 4 | 75 | 39 |
| ES | 40, 6- 8 | | HIPP.R | DANIEL | 3 | 6 | 7 | 208 | 2 |
| ES | 40, 6- 8 | * | HIPP.R ? | REFVT | 6 | 10 | 2 | 137 | 22 |
| ES | 40, 6- 8 | | METH.OL | RES | 1 | 12 | 8 | 236 | 4+ |
| ES | 40, 6- 8 | | METH.OL | VITA | | 6 | 5 | 214 | 26 |
| ES | 40, 6 | | CYPR.C | VIRG | | 6 | | 192 | 2 |
| ES | 40, 6 | * | HIPP.R ? | REFVT | 8 | 14 | 8 | 235 | 8 |
| ES | 40, 8 | | CYPR.C | VIRG | | 6 | | 192 | 2 |
| ES | 40, 10 | | ANON.APOC | CAN.AP | | | 14 | 232 | 6 |
| ES | 40, 12 | | ANON.APOC | DID.SIL | | | | 21 | 65 |
| ES | 40, 12 | | ANON.APOC | EZR.6 | | 16 | 58 | 1973 | 35 |
| ES | 40, 12 | | ANON.LIT | BERL.1 | | | | 432 | 92 |
| ES | 40, 12 | | COMMOD | CARMEN | | | | 77 | 116 |
| ES | 40, 12 | | CYPR.C-PS | MONT | | 4 | | 108 | 1 |
| ES | 40, 12 | | NOVAT | TRIN | | 3 | 1 | 15 | 6+ |
| ES | 40, 12 | | NOVAT | TRIN | | 30 | 11 | 73 | 44 |
| ES | 40, 13 | | ANON.APOC | DID.SIL | | | | 20 | 46 |
| ES | 40, 13 | | CLEM.R-PS | HOM | 11 | 7 | 1 | 156 | 22 |
| ES | 40, 13 | | CLEM.R-PS | RECOGN | 5 | 25 | 1 | 179 | 12 |
| ES | 40, 13 | | COMMOD | CARMEN | | | | 86 | 359 |
| ES | 40, 13 | | HIPP.R ? | NOET | | 10 | | 253 | 2 |
| ES | 40, 13 | | HIPP.R ? | NOET | | 11 | | 253 | 12 |
| ES | 40, 13 | | METH.OL ? | IOB | | | | 516 | 6 |
| ES | 40, 15 | * | HIPP.R ? | REFVT | 5 | 9 | 21 | 102 | 10 |
| ES | 40, 16 | | METH.OL | CONVIV | 9 | 3 | | 272 | 17 |
| ES | 40, 18- 20 | | CLEM.R-PS | RECOGN | 4 | 20 | 1 | 156 | 9 |
| ES | 40, 22 | | HIPP.R ? | NOET | | 18 | | 263 | 22 |
| ES | 40, 22 | | NOVAT | TRIN | | 3 | 1 | 15 | 8 |
| ES | 40, 26 | | HIPP.R | DANIEL | 3 | 26 | 3 | 250 | 16 |
| ES | 40, 27 | | CLEM.R-PS | HOM | 18 | 17 | 1+ | 249 | 5+ |
| ES | 41, 8 | * | HIPP.R ? | REFVT | 5 | 8 | 16 | 92 | 6 |
| ES | 41, 15- 20 | | CYPR.C | TEST | 2 | 4 | | 33 | 19 |
| ES | 41, 19 | | HIPP.R | BEN.IS | 2 | | | 198 | 1 |
| ES | 41, 20 | | ANON.APOC | DID.SIL | | | | 21 | 67 |
| ES | 41, 22- 23* | | PAMPH.C | APOL.OR | | 4 | | 570 | B14 |
| ES | 42, 1- 4 | | CYPR.C-PS | MONT | | 15 | | 118 | 17+ |
| ES | 42, 1- 3 | | ANON | REC.FID | | | | 48 | 16 |
| ES | 42, 1 | P | COMMOD | CARMEN | | | | 98 | 676 |
| ES | 42, 1 | | HIPP.R | BEN.IS | 1 | | | 106 | 7 |
| ES | 42, 2- 4 | | CYPR.C | TEST | 2 | 13 | | 46 | 19 |
| ES | 42, 2- 3 | | NOVAT | TRIN | | 9 | 6 | 25 | 25 |
| ES | 42, 2 | | CYPR.C | BON.PAT | | 23 | | 132 | 457 |
| ES | 42, 5 | | HIPP.R ? | NOET | | 18 | | 263 | 22 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| ES | 42, 6- 8 | CYPR.C | TEST | 2 | 7 | | 39 | 10 |
| ES | 42, 6- 8 | HIPP.R-PS | PASC | | 48 | | 173 | 22+ |
| ES | 42, 6- 7 | LACT | EPITOME | | 43 | 7 | 722 | 12 |
| ES | 42, 6- 7 | LACT | INSTIT | 4 | 20 | 12 | 366 | 14+ |
| ES | 42, 7 | ANON.APOC | DIDASC | | 9 | | 98 | 6 |
| ES | 42, 8 | NOVAT | TRIN | | 3 | 2 | 16 | 15 |
| ES | 42, 9 | DION.AL | HERMAM | | | | 77 | 4 |
| ES | 42, 13- 14 | CYPR.C | BON.PAT | | 22 | | 131 | 451+ |
| ES | 42, 13- 14 | CYPR.C | TEST | 2 | 28 | | 66 | 12 |
| ES | 42, 14 | COMMOD | INSTR | 1 | | 43 | 37 | 5 |
| ES | 42, 19 | ANON.APOC | DIDASC | | 26 | | 230 | 26 |
| ES | 42, 19 | CYPR.C-PS | NOVAT | | 2 | 8 | 139 | 33 |
| ES | 42, 24- 25 | CYPR.C | LAPSIS | | 21 | | 233 | 426 |
| ES | 42, 24- 25 | CYPR.C | ORAT | | 25 | | 106 | 479 |
| ES | 43, 1- 3 | CYPR.C | FORT | | 10 | | 199 | 23+ |
| ES | 43, 1- 2* | HIPP.R ? | REFVT | 5 | 8 | 16 | 92 | 7 |
| ES | 43, 2 | METH.OL | RES | 1 | 56 | 9 | 317 | 11 |
| ES | 43, 7 | METH.OL | LIB.ARB | | | | 829 | 14+ |
| ES | 43, 8 | ANON.APOC | DIDASC | | 26 | | 230 | 26 |
| ES | 43, 18- 21 | CYPR.C | EP | | 63 | 8 | 706 | 5 |
| ES | 43, 18- 21 | CYPR.C | TEST | 1 | 12 | | 14 | 2 |
| ES | 43, 18- 19 | ANON.APOC | DIDASC | | 26 | | 216 | 6 |
| ES | 43, 18- 19 | ANON.APOC | DIDASC | | 26 | | 234 | 24 |
| ES | 43, 18- 19 | ANON.APOC | DIDASC | | 26 | | 236 | 1 |
| ES | 43, 18- 19 | COMMOD | CARMEN | | | | 92 | 533 |
| ES | 43, 18- 19 | HIPP.R | DANIEL | 4 | 37 | 5 | 338 | 21 |
| ES | 43, 19 | DION.AL | HERMAM | | | | 77 | 4 |
| ES | 43, 25- 26 | CYPR.C-PS | NOVAT | | 18 | 1 | 152 | 6 |
| ES | 43, 25- 26 | CYPR.C-PS | PAENIT | | | | 863 | C 7 |
| ES | 43, 26 | CYPR.C-PS | NOVAT | | 18 | 4 | 152 | 22 |
| ES | 43, 26 | PETR.AL.1 ? | FR | | | | 9 | 11+ |
| ES | 44, 2 * | HIPP.R ? | REFVT | 6 | 14 | 7 | 140 | 9 |
| ES | 44, 4 | METH.OL | CONVIV | 4 | 3 | | 134 | 24 |
| ES | 44, 4 | METH.OL | CONVIV | 9 | 4 | | 276 | 31 |
| ES | 44, 6- 7 | ANON.APOC | DID.SIL | | | | 15 | 43 |
| ES | 44, 6- 7 | NOVAT | TRIN | | 30 | 10 | 73 | 42 |
| ES | 44, 6 | ANON | TR.TRIP | 1 | | | 67 | 10+ |
| ES | 44, 6 | ANON | TR.TRIP | 3 | | | 49 | 23 |
| ES | 44, 6 | CLEM.R-PS | HOM | 16 | 7 | 6 | 221 | 24 |
| ES | 44, 6 | CLEM.R-PS | RECOGN | 3 | 6 | 3 | 101 | 1 |
| ES | 44, 6 * | HIPP.R ? | NOET | | 2 | | 237 | 6 |
| ES | 44, 6 | HIPP.R-PS | CONSVM | | 26 | | 300 | 1 |
| ES | 44, 6 | IVST.M-PS | COHORT | | 21 | | 70 | 16 |
| ES | 44, 6 | LACT | INSTIT | 4 | 29 | 10 | 393 | 11+ |
| ES | 44, 6 | METH.OL | RES | 1 | 36 | 5 | 277 | 4 |
| ES | 44, 9- 20 P | ARN.SIC | NAT | 6 | 14 | | 325 | 6 |
| ES | 44, 10- 17 | ANON.APOC | EV.PH.2 | | | 85 | 89 | 1 |
| ES | 44, 21- 22 | CYPR.C-PS | PAENIT | | | | 863 | D 3 |
| ES | 44, 24 | HIPP.R | ANTICHR | | | 32 | 21 | 9 |
| ES | 44, 24 * | HIPP.R ? | REFVT | 6 | 14 | 7 | 140 | 9 |
| ES | 45, 1- 3 | LACT | INSTIT | 4 | 12 | 18 | 314 | 6+ |
| ES | 45, 1 | COMMOD | CARMEN | | | | 87 | 383 |
| ES | 45, 1 | CYPR.C | TEST | 1 | 21 | | 23 | 49 |
| ES | 45, 1 | NOVAT | TRIN | | 26 | 7 | 62 | 24 |
| ES | 45, 2 | ANON.APOC | DID.SIL | | | | 20 | 7 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| ES | 45, 2 | HIPP.R-PS | PASC | | | 62 | 2 | 189 | 19+ |
| ES | 45, 3 | ANON.APOC | DID.SIL | | | | | 18 | 63 |
| ES | 45, 3 | METH.OL | SANG | | | 5 | 4 | 483 | 9 |
| ES | 45, 5 | ANON | PROTEN | | | | | 377 | 35+ |
| ES | 45, 5 | ANON.APOC | AC.TH.1 | | | | 25 | 140 | 3 |
| ES | 45, 5 | ANON.APOC | AC.TH.1 | A | | | | 165 | 13 |
| ES | 45, 5 | ANON.APOC | AC.TH.1 | A | | | | 173 | 3 |
| ES | 45, 5 * | HIPP.R ? | REFVT | | 6 | 33 | | 162 | 9 |
| ES | 45, 5 | METH.OL | RES | | 3 | 23 | 5 | 421 | 9 |
| ES | 45, 6- 7 | NOVAT | TRIN | | | 3 | 5 | 16 | 33 |
| ES | 45, 7 | ANON | TR.TRIP | | 3 | | | 49 | 32 |
| ES | 45, 7 | CLEM.R-PS | HOM | | 2 | 43 | 4 | 53 | 7 |
| ES | 45, 7 | CLEM.R-PS | HOM | | 2 | 44 | 4 | 53 | 17 |
| ES | 45, 8 | LACT | INSTIT | | 4 | 12 | 9 | 311 | 16+ |
| ES | 45, 9- 10 | ANON.APOC | DIDASC | | | 9 | | 100 | 8 |
| ES | 45, 11- 15 | HIPP.R ? | NOET | | | 4 | | 239 | 25+ |
| ES | 45, 13 | HIPP.R ? | NOET | | | 4 | | 241 | 13+ |
| ES | 45, 14- 16 | CYPR.C | TEST | | 2 | 6 | | 35 | 5 |
| ES | 45, 14- 16 | HIPP.R | BEN.IS | | 2 | | | 153 | 12 |
| ES | 45, 14- 16 | LACT | EPITOME | | | 39 | 4 | 715 | 25+ |
| ES | 45, 14- 16 | LACT | INSTIT | | 4 | 13 | 7 | 317 | 7 |
| ES | 45, 14- 15 | COMMOD | CARMEN | | | | | 87 | 373 |
| ES | 45, 14- 15* | HIPP.R ? | NOET | | | 2 | | 237 | 19 |
| ES | 45, 14- 15 | HIPP.R-PS | PASC | | | 46 | 1 | 169 | 5 |
| ES | 45, 14- 15 | HYMEN.HIER | PAVL.S | | | | 3 | 15 | 4 |
| ES | 45, 14 * | HIPP.R ? | NOET | | | 4 | | 239 | 18 |
| ES | 45, 14 | HIPP.R ? | NOET | | | 4 | | 241 | 11+ |
| ES | 45, 14 | LACT | INSTIT | | 4 | 29 | 9 | 393 | 9 |
| ES | 45, 15 * | HIPP.R ? | NOET | | | 4 | | 239 | 19 |
| ES | 45, 17 * | ANON | ASKEW | | | 65 | | 86 | 6 |
| ES | 45, 18 | METH.OL | RES | | 1 | 47 | 7+ | 299 | 13+ |
| ES | 45, 21 | ANON | PROTEN | | | | | 377 | 35+ |
| ES | 45, 21 | ANON.APOC | AC.TH.1 | | | | 25 | 140 | 3 |
| ES | 45, 21 | ANON.APOC | AC.TH.1 | A | | | | 165 | 13 |
| ES | 45, 21 | CLEM.R-PS | HOM | | 16 | 7 | 6 | 221 | 24 |
| ES | 45, 21 * | HIPP.R ? | REFVT | | 6 | 33 | | 162 | 9 |
| ES | 45, 21 | METH.OL | RES | | 3 | 23 | 5 | 421 | 9 |
| ES | 45, 21 | NOVAT | TRIN | | | 3 | 2 | 16 | 14 |
| ES | 45, 21 | NOVAT | TRIN | | | 30 | 9 | 73 | 41 |
| ES | 45, 23 | HIPP.R | PSALM | | | | 3 | 169 | 10 |
| ES | 45, 23 | HIPP.R-PS | CONSVM | | | 39 | | 305 | 13 |
| ES | 46, 1 | CYPR.C | TEST | | 3 | 59 | | 149 | 47 |
| ES | 46, 2 | CYPR.C | TEST | | 3 | 59 | | 149 | 50 |
| ES | 46, 5- 7 | CYPR.C | TEST | | 3 | 59 | | 149 | 51 |
| ES | 46, 8- 9 | CYPR.C-PS | PAENIT | | | | | 863 | D 8 |
| ES | 46, 9 | ANON | PROTEN | | | | | 377 | 35+ |
| ES | 46, 9 | ANON.APOC | AC.TH.1 | | | | 25 | 140 | 3 |
| ES | 46, 9 | ANON.APOC | AC.TH.1 | A | | | | 165 | 13 |
| ES | 46, 9 | ANON.APOC | AC.TH.1 | A | | | | 173 | 3 |
| ES | 46, 9 * | HIPP.R ? | REFVT | | 6 | 33 | | 162 | 9 |
| ES | 46, 9 | METH.OL | RES | | 3 | 23 | 5 | 421 | 9 |
| ES | 46, 10 | ANON.APOC | DIDASC | | | 26 | | 234 | 24 |
| ES | 46, 10 | HIPP.R | DANIEL | | 4 | 37 | 5 | 338 | 21 |
| ES | 47, 1- 15 | HIPP.R | ANTICHR | | | | 34+ | 21 | 22+ |
| ES | 47, 14- 15* | PAMPH.C | APOL.OR | | | 8 | | 602 | C 8 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| ES | 48, 11 | | NOVAT | TRIN | | 3 | 2 | 16 | 15 |
| ES | 48, 21 | | CYPR.C | EP | | 63 | 8 | 706 | 16 |
| ES | 48, 21 | | CYPR.C | TEST | 1 | 12 | | 14 | 6 |
| ES | 49, 5 | | HIPP.R | BEN.IS | 1 | | | 110 | 6 |
| ES | 49, 6 | | CYPR.C | VNIT | | 3 | | 250 | 46 |
| ES | 49, 8 | | DION.AL | DOM.DID | | | | 66 | 12 |
| ES | 49, 9 | | ANON.APOC | DIDASC | | 9 | | 98 | 5 |
| ES | 49, 9 | | HIPP.R | BEN.IS | 2 | | | 161 | 4 |
| ES | 49, 9 | | HIPP.R | BEN.IS | 2 | | | 162 | 3 |
| ES | 49, 9 | | HIPP.R | DANIEL | 4 | 33 | 4 | 330 | 22 |
| ES | 49, 9 | | METH.OL ? | IOB | | | | 517 | 10 |
| ES | 49, 10- 11 | | COMMOD | INSTR | 1 | | 42 | 36 | 34 |
| ES | 49, 12 | | HIPP.R-PS | CONSVM | | 9 | | 292 | 28 |
| ES | 49, 15 | * | HIPP.R ? | REFVT | 5 | 8 | 17 | 92 | 11+ |
| ES | 49, 18 | | HIPP.R | BEN.IS | 1 | | | 82 | 6 |
| ES | 50, 1 | | ANON | REC.FID | | | | 54 | 4 |
| ES | 50, 4 | | METH.OL | LEPRA | | 8 | 5 | 462 | 8 |
| ES | 50, 5- 7 | | CYPR.C | TEST | 2 | 13 | | 46 | 15 |
| ES | 50, 5- 6 | | COMMOD | CARMEN | | | | 86 | 353 |
| ES | 50, 5- 6 | | CYPR.C | EP | | 13 | 4 | 507 | 9 |
| ES | 50, 5- 6 | | LACT | EPITOME | | 41 | 1 | 718 | 15 |
| ES | 50, 5- 6 | | LACT | INSTIT | 4 | 18 | 13 | 351 | 11 |
| ES | 50, 6 | | ANON.LIT | AMH.2 | | | | 207 | 9 |
| ES | 50, 6 | | CYPR.C | BON.PAT | | 23 | | 132 | 458 |
| ES | 51, 6 | | METH.OL | RES | 1 | 8 | 1 | 228 | 22 |
| ES | 51, 6 | | METH.OL | RES | 1 | 8 | 3 | 229 | [illegible] |
| ES | 51, 6 | | METH.OL | RES | 1 | 8 | 4 | 229 | 10 |
| ES | 51, 6 | | METH.OL | RES | 1 | 48 | 1 | 300 | 7 |
| ES | 51, 11 | * | HIPP.R ? | REFVT | 7 | 27 | 3 | 206 | 15 |
| ES | 52, 1 | | METH.OL | LEPRA | | 10 | 4 | 464 | 17 |
| ES | 52, 2 | | METH.OL | RES | 1 | 47 | 6 | 299 | 4 |
| ES | 52, 3 | | ANON | REC.FID | | | | 54 | 5 |
| ES | 52, 5 | | ANON.APOC | DIDASC | | 3 | | 26 | 24+ |
| ES | 52, 5 | | COMMOD | CARMEN | | | | 88 | 442 |
| ES | 52, 6- 7 | | HIPP.R | BEN.IS | 2 | | | 172 | 4 |
| ES | 52, 6 | | CYPR.C-PS | VIGIL | | 4 | | 124 | 4 |
| ES | 52, 7 | | ANON | REC.FID | | | | 24 | 14 |
| ES | 52, 7 | | HIPP.R | BEN.IS | 2 | | | 193 | 2 |
| ES | 52, 10 | | ANON.APOC | DIDASC | | 20 | | 174 | 23 |
| ES | 52, 10 | | COMMOD | CARMEN | | | | 84 | 285 |
| ES | 52, 10 | | CYPR.C | TEST | 2 | 4 | | 33 | 17 |
| ES | 52, 11 | | CYPR.C | LAPSIS | | 10 | | 226 | 188 |
| ES | 52, 11 | | CYPR.C | TEST | 3 | 34 | | 129 | 17 |
| ES | 52, 11 | | CYPR.C-PS | ALEAT | | 8 | | 100 | 20+ |
| ES | 52, 15 | | CLEM.R-PS | RECOGN | 5 | 12 | 1 | 171 | 6 |
| ES | 52, 15 | | CYPR.C | TEST | 1 | 21 | | 24 | 59 |
| ES | 53, 1- 7 | | CYPR.C | TEST | 2 | 13 | | 45 | 2+ |
| ES | 53, 1- 6 | | LACT | INSTIT | 4 | 16 | 15+ | 341 | 16+ |
| ES | 53, 1 | | CYPR.C | TEST | 2 | 4 | | 32 | 10 |
| ES | 53, 1 | | HIPP.R ? | NOET | | 17 | | 261 | 21 |
| ES | 53, 2- 5 | | ANON.APOC | DIDASC | | 8 | | 81 | 19 |
| ES | 53, 2- 5 | | COMMOD | CARMEN | | | | 85 | 335+ |
| ES | 53, 2- 3 | | ANON | REC.FID | | | | 48 | 13 |
| ES | 53, 2- 3 | | HIPP.R | ANTICHR | | | 44 | 28 | 5 |
| ES | 53, 2- 3 | | HIPP.R-PS | PASC | | 48 | | 173 | 13 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| ES | 53, 2- 3 | NOVAT | TRIN | | | 9 | 8 | 26 | 37 |
| ES | 53, 2 | HIPP.R | CANT.MO | | | | | 83 | 19 |
| ES | 53, 2 | HIPP.R-PS | PASC | | | 56 | | 185 | 7 |
| ES | 53, 3- 5 | ANON.APOC | AC.TH.1 A | | | | | 154 | 14 |
| ES | 53, 3- 4* | ANON | SYN.ANT | | | | | 42 | 3 |
| ES | 53, 3 | COMMOD | CARMEN | | | | | 82 | 258 |
| ES | 53, 3 | HIPP.R-PS | CONSVM | | | 21 | | 297 | 5 |
| ES | 53, 3 * | LACT | INSTIT | | 4 | 16 | 17 | 342 | 13 |
| ES | 53, 4- 5 | HIPP.R | BEN.IS | | 1 | | | 20 | 10 |
| ES | 53, 4 | ANON.APOC | DID.SIL | | | | | 17 | 55 |
| ES | 53, 4 | CYPR.C | LAPSIS | | | 17 | | 230 | 339 |
| ES | 53, 4 | CYPR.C | ORAT | | | 14 | | 98 | 252 |
| ES | 53, 4 | HIPP.R | BEN.BAL A | | | | | 490 | 4 |
| ES | 53, 4 | HIPP.R ? | NOET | | | 18 | | 263 | 19 |
| ES | 53, 4 | HIPP.R ? | NOET | | | 18 | | 265 | 6 |
| ES | 53, 5 | ANON | REC.FID | | | | | 54 | 8 |
| ES | 53, 5 * | ANON | SYN.ANT | | | | | 42 | 2 |
| ES | 53, 5 | HIPP.R-PS | PASC | | | 1 | 2 | 119 | 4 |
| ES | 53, 5 | NOVAT | TRIN | | | 9 | 8 | 26 | 36 |
| ES | 53, 6- 7 | HIPP.R ? | PROV | | | | | 94 | 2 |
| ES | 53, 6- 7 | HIPP.R ? | PROV | | | | | 94 | 19 |
| ES | 53, 6 | ANON.APOC | AC.TH.1 A | | | | | 248 | 22 |
| ES | 53, 6 | COMMOD | CARMEN | | | | | 86 | 340 |
| ES | 53, 6 | COMMOD | CARMEN | | | | | 101 | 765 |
| ES | 53, 7- 9 | CYPR.C | TEST | | 2 | 15 | | 48 | 3+ |
| ES | 53, 7- 8* | ANON | SYN.ANT | | | | | 42 | 4 |
| ES | 53, 7 | BARD ? | LIB.LEG | | | | 16 | 561 | 29 |
| ES | 53, 7 | COMMOD | CARMEN | | | | | 86 | 341 |
| ES | 53, 7 | COMMOD | CARMEN | | | | | 88 | 415 |
| ES | 53, 7 | CYPR.C | BON.PAT | | | 7 | | 122 | 148 |
| ES | 53, 7 | CYPR.C | BON.PAT | | | 23 | | 132 | 455 |
| ES | 53, 7 | CYPR.C | EP | | | 13 | 4 | 507 | 7 |
| ES | 53, 7 | GREG.TH ? | FR B | | | | | 386 | 14 |
| ES | 53, 7 | HIPP.R | ELC.ANN | | | | | 122 | 7 |
| ES | 53, 7 | HIPP.R-PS | PASC | | | 2 | 2 | 121 | 1 |
| ES | 53, 7 | HIPP.R-PS | PASC | | | 18 | | 149 | 12 |
| ES | 53, 7 | LACT | EPITOME | | | 40 | 8 | 718 | 7 |
| ES | 53, 7 | LACT | EPITOME | | | 41 | 1 | 718 | 18 |
| ES | 53, 7 | LACT | INSTIT | | 4 | 18 | 9 | 350 | 15 |
| ES | 53, 7 | LACT | INSTIT | | 4 | 18 | 16 | 353 | 2 |
| ES | 53, 7 | METH.OL | CIBIS | | | 12 | 1 | 442 | 29+ |
| ES | 53, 7 | METH.OL | LEPRA | | | 14 | 2 | 468 | 23 |
| ES | 53, 7 | NOVAT | TRIN | | | 9 | 7 | 25 | 33+ |
| ES | 53, 7 | NOVAT | TRIN | | | 28 | 9 | 66 | 31 |
| ES | 53, 7 | VICT.PV | APOC | | | | | 62 | 10 |
| ES | 53, 8- 9 | LACT | INSTIT | | 4 | 18 | 24 | 356 | 8 |
| ES | 53, 8 * | HIPP.R ? | REFVT | | 5 | 7 | 2 | 79 | 8 |
| ES | 53, 8 | HIPP.R-PS | PASC | | | 45 | 4 | 167 | 14 |
| ES | 53, 8 | LACT | INSTIT | | 4 | 8 | 6 | 296 | 9 |
| ES | 53, 9 | HIPP.R-PS | PASC | | | 47 | 4 | 173 | 8 |
| ES | 53, 11 | ANON.APOC | DIDASC | | | 16 | | 150 | 5 |
| ES | 53, 12 | ANON.APOC | DIDASC | | | 8 | | 81 | 28 |
| ES | 53, 12 | CYPR.C | BON.PAT | | | 7 | | 122 | 143 |
| ES | 53, 12 | CYPR.C | TEST | | 2 | 15 | | 48 | 3+ |
| ES | 53, 12 | LACT | INSTIT | | 4 | 18 | 25 | 356 | 13+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| ES | 54, 1- 4 | CYPR.C | TEST | | 1 | 20 | | 19 | 4+ |
| ES | 54, 1 | HIPP.R | BEN.IS | | 2 | | | 138 | 5 |
| ES | 54, 1 * | HIPP.R ? | REFVT | | 5 | [illegible] | 36 | 95 | 23 |
| ES | 54, 4 | HIPP.R | BEN.IS | | 1 | | | 106 | 8 |
| ES | 54, 7- 8 | CYPR.C-PS | PAENIT | | | | | 863 | D12 |
| ES | 54, 11 | ANON | WASH | | | | | 184 | 8 |
| ES | 54, 14 | ANON.APOC | DIDASC | | | 18 | | 159 | 20 |
| ES | 55, 1 | CYPR.C | TEST | | 3 | 100 | | 171 | 6 |
| ES | 55, 1 | HIPP.R | RVTH | | | | | 120 | 10 |
| ES | 55, 1 | METH.OL | SANG | | | 9 | 3 | 487 | 19 |
| ES | 55, 1 | NOVAT | TRIN | | | 9 | 7 | 25 | 28 |
| ES | 55, 4- 5 | NOVAT | TRIN | | | 9 | 7 | 25 | 30 |
| ES | 55, 4 | COMMOD | CARMEN | | | | | 84 | 293 |
| ES | 55, 4 | CYPR.C | TEST | | 1 | 21 | | 22 | 39+ |
| ES | 55, 5 | CYPR.C | TEST | | 1 | 21 | | 23 | 41 |
| ES | 55, 6- 7 | CYPR.C | TEST | | 3 | 11 | | 99 | 4 |
| ES | 55, 6- 7 | CYPR.C-PS | PAENIT | | | | | 863 | C11 |
| ES | 55, [illegible] | CLEM.R-PS | HOM | | 7 | 7 | 3 | 119 | 25 |
| ES | 56, 5 | CLEM.R-PS | VIRG | | 1 | 4 | 2 | 6 | 22 |
| ES | 56, 9 | CLEM.R-PS | HOM | | 16 | 20 | 3 | 227 | 22 |
| ES | 57, 1- 2 | ANON.APOC | DIDASC | | | 20 | | 176 | 29 |
| ES | 57, 1- 2 | COMMOD | CARMEN | | | | | 90 | 475 |
| ES | 57, 1- 2 | CYPR.C | TEST | | 2 | 14 | | 48 | 15 |
| ES | 57, 6 | CYPR.C | EP | | | 59 | 12 | 680 | 4 |
| ES | 57, 6 | CYPR.C | EP | | | 65 | 1 | 722 | 10 |
| ES | 57, 6 | CYPR.C | FORT | | | 3 | | 189 | 7 |
| ES | 57, 12 | ANON.APOC | DIDASC | | | 26 | | 222 | 32 |
| ES | 57, 15- 21 | CYPR.C-PS | PAENIT | | | | | 864 | B 1 |
| ES | 57, 15 | COMMOD | CARMEN | | | | | 73 | 13 |
| ES | 57, 16 | CYPR.C-PS | NOVAT | | | 10 | 5 | 145 | 26 |
| ES | 57, 17 | CYPR.C-PS | NOVAT | | | 10 | 6 | 145 | 30 |
| ES | 57, 18- 19 | CYPR.C-PS | NOVAT | | | 10 | 6 | 145 | 33 |
| ES | 57, 20- 21 | PETR.AL.1 | CANON | | | 4 | | 27 | 15 |
| ES | 58, 1- 9 | CYPR.C | TEST | | 3 | 1 | | 80 | 2+ |
| ES | 58, 1 | ANON.APOC | EZR.5 | | | 1 | 5 | 1931 | 12 |
| ES | 58, 1 | CYPR.C | OP.EL | | | 4 | | 57 | 66 |
| ES | 58, 6- 9 | CYPR.C | ORAT | | | 33 | | 110 | 614+ |
| ES | 58, 6- 7 | ANON.APOC | EZR.5 | | | 2 | 20 | 1933 | 2 |
| ES | 58, 6- 7 | LACT | INSTIT | | 6 | 10 | 9 | 515 | 13 |
| ES | 58, 6 | ANON.APOC | DIDASC | | | 7 | | 55 | 4 |
| ES | 58, 6 | ANON.APOC | DIDASC | | | 7 | | 64 | 1 |
| ES | 58, 6 | ANON.APOC | DIDASC | | | 11 | | 114 | 25 |
| ES | 58, 6 | ANON.APOC | DIDASC | | | 11 | | 116 | 26 |
| ES | 58, 6 | PETR.AL.1 | FR | | | | | 69 | 13 |
| ES | 58, 7- 9 | CYPR.C | OP.EL | | | 4 | | 57 | 75 |
| ES | 58, 7 | ANON.APOC | DIDASC | | | 14 | | 131 | 23+ |
| ES | 58, 7 | COMMOD | INSTR | | 2 | | 16 | 56 | 22 |
| ES | 58, 7 | COMMOD | INSTR | | 2 | | 18 | 57 | 12 |
| ES | 58, 7 | COMMOD | INSTR | | 2 | | 26 | 64 | 11 |
| ES | 58, 7 | CYPR.C | TEST | | 3 | 75 | | 160 | 5 |
| ES | 58, 7 | METH.OL | LEPRA | | | 12 | 4 | 466 | 20 |
| ES | 58, 7 | METH.OL | VITA | | | 8 | 3 | 216 | 21 |
| ES | 58, 7 | PETR.AL.1 | FR | | | | | 69 | 8 |
| ES | 58, 8 | PETR.AL.1 | FR | | | | | 69 | 17 |
| ES | 58, 9 | HIPP.R | DANIEL | | 1 | 23 | 2 | 112 | 2 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| ES | 58, 9 | PETR.AL.1 | FR | | | | 69 | 21 |
| ES | 58, 13 | ANON.APOC | DIDASC | | 21 | | 191 | 16 |
| ES | 59, 1- 4 | CYPR.C | TEST | 2 | 4 | | 32 | 2 |
| ES | 59, 1- 4 | CYPR.C | TEST | 3 | 47 | | 136 | 11+ |
| ES | 59, 1- 2 | CYPR.C | DEMETR | | 11 | | 41 | 222 |
| ES | 59, 1- 2 | CYPR.C | LAPSIS | | 21 | | 233 | 430 |
| ES | 59, 3 | ANON.APOC | EZR.5 | | 1 | 26 | 1932 | 17 |
| ES | 59, 5- 6 | HIPP.R | DAV.GOL | | 7 | 12 | 10 | 2 |
| ES | 59, 7- 8 | ANON.APOC | DIDASC | | 7 | | 66 | 9 |
| ES | 59, 7 | ANON.APOC | EZR.5 | | 1 | 26 | 1932 | 18 |
| ES | 59, 9 | VICT.PV | APOC | | | | 102 | 14 |
| ES | 60, 1- 4 | METH.OL | CONVIV | 8 | 5 | | 212 | 9+ |
| ES | 60, 1 | METH.OL | CONVIV | 4 | 5 | | 138 | 23 |
| ES | 60, 1 | VICT.PV | APOC | | | | 150 | 1 |
| ES | 60, 5 | VICT.PV | APOC | | | | 154 | 1 |
| ES | 60, 17 | VICT.PV | APOC | | | | 152 | 24 |
| ES | 60, 19- 20 | VICT.PV | APOC | | | | 150 | 1 |
| ES | 60, 19 * | PAMPH.C | APOL.OR | | 7 | | 601 | B 1 |
| ES | 60, 20 | ANON.APOC | EV.PH.2 | | | 126 | 117 | 3 |
| ES | 61, 1- 2 | CYPR.C | TEST | 2 | 10 | | 42 | 12 |
| ES | 61, 1- 2 | HIPP.R | DANIEL | 4 | 32 | 4 | 328 | 18 |
| ES | 61, 1- 2 | PETR.AL.1 | CANON | | 2 | | 25 | 10 |
| ES | 61, 1 | NOVAT | TRIN | | 29 | 13 | 71 | 65 |
| ES | 61, 2- 3 | ANON.APOC | DIDASC | | 21 | | 185 | 7 |
| ES | 61, 2 | CLEM.R-PS | RECOGN | 4 | 35 | 3 | 164 | 10 |
| ES | 61, 2 | HIPP.R | BEN.IS | 2 | | | 171 | 10 |
| ES | 61, 2 | HIPP.R-PS | PASC | | 17 | 4 | 149 | 10 |
| ES | 61, 6 | VICT.PV | APOC | | | | 154 | 2 |
| ES | 61, 9 * | ANON | ASKEW | | 65 | | 86 | 6 |
| ES | 61, 9 | CLEM.R-PS | VIRG | 1 | 9 | 4 | 16 | 17 |
| ES | 61, 9 | CLEM.R-PS | VIRG | 2 | 6 | 2 | 38 | 11 |
| ES | 61, 10 | METH.OL | LEPRA | | 15 | 3 | 470 | 6 |
| ES | 61, 10 | METH.OL | LEPRA | | 16 | 1 | 471 | 7 |
| ES | 61, 10 | METH.OL | RES | 3 | 8 | 5 | 401 | 7 |
| ES | 62, 2 | HIPP.R ? | NOET | | 4 | | 243 | 9 |
| ES | 62, 2 | HIPP.R ? | NOET | | 15 | | 259 | 17 |
| ES | 63, 1 * | PAMPH.C | APOL.OR | | 7 | | 600 | B 2+ |
| ES | 63, 2 | CYPR.C | EP | | 63 | 7 | 705 | 12 |
| ES | 63, 9 | COMMOD | CARMEN | | | | 96 | 633 |
| ES | 63, 9 | CYPR.C | TEST | 2 | 7 | | 39 | 9 |
| ES | 63, 10- 11 | LACT | INSTIT | 4 | 12 | 8 | 311 | 11 |
| ES | 63, 10 | ANON.APOC | DIDASC | | 21 | | 186 | 2 |
| ES | 65, 1 | ANON.APOC | DIDASC | | 21 | | 185 | 17 |
| ES | 65, 1 | ANON.APOC | EZR.5 | | 1 | 24 | 1932 | 10 |
| ES | 65, 1 | CLEM.R-PS | RECOGN | 5 | 12 | 3 | 171 | 12 |
| ES | 65, 1 | CYPR.C | TEST | 1 | 21 | | 24 | 61 |
| ES | 65, 1 | HIPP.R ? | NOET | | 12 | | 253 | 26 |
| ES | 65, 1 | HIPP.R ? | NOET | | 12 | | 255 | 1+ |
| ES | 65, 2- 3 | ANON.APOC | DIDASC | | 21 | | 185 | 29 |
| ES | 65, 2 | CYPR.C | TEST | 2 | 20 | | 57 | 2 |
| ES | 65, 2 | HIPP.R | BEN.IS | 2 | | | 131 | 6 |
| ES | 65, 2 | NOVAT | TRIN | | 9 | 8 | 26 | 39 |
| ES | 65, 2 | NOVAT | TRIN | | 28 | 10 | 66 | 32 |
| ES | 65, 5 * | PAMPH.C | APOL.OR | | 1 | | 556 | C 5 |
| ES | 65, 13- 14 | HIPP.R | BEN.IS | 1 | | | 28 | 6 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| ES | 65, 13 | CYPR.C | TEST | | 1 | 22 | | 24 | 4 |
| ES | 65, 15- 16 | CYPR.C | TEST | | 1 | 22 | | 24 | 4 |
| ES | 65, 15- 16 | HIPP.R | BEN.IS | | 1 | | | 28 | 4 |
| ES | 65, 16 | ANON.APOC | AC.TH.1 | | | | 25 | 140 | 3 |
| ES | 65, 16 | ANON.APOC | AC.TH.1 | A | | | | 165 | 13 |
| ES | 65, 25 | LACT | EPITOME | | | 67 | 5 | 759 | 18 |
| ES | 65, 25 | LACT | INSTIT | | 7 | 24 | 8 | 660 | 9 |
| ES | 65, 25 * | LACT | INSTIT | | 7 | 24 | 12 | 661 | 20+ |
| ES | 66, 1- 2 | CYPR.C | TEST | | 2 | 4 | | 32 | 11 |
| ES | 66, 1- 2 | CYPR.C | TEST | | 3 | 5 | | 92 | 2+ |
| ES | 66, 1 | ANON | HARRIS | | | | | 37 | 12 |
| ES | 66, 1 | METH.OL | LIB.ARB | | | | | 795 | 8 |
| ES | 66, 1 | NOVAT | TRIN | | | 3 | 3 | 16 | 20 |
| ES | 66, 1 | NOVAT | TRIN | | | 6 | 1 | 20 | 7 |
| ES | 66, 1 | NOVAT | TRIN | | | 6 | 5 | 21 | 38 |
| ES | 66, 2 | ANON.APOC | CAN.AP | | | | 11 | 230 | 2 |
| ES | 66, 2 | ANON.APOC | DID.SIL | | | | | 21 | 67 |
| ES | 66, 2 | ANON.APOC | DIDASC | | | 4 | | 30 | 20 |
| ES | 66, 2 | CYPR.C | EP | | | 26 | | 539 | 3 |
| ES | 66, 2 | CYPR.C | TEST | | 3 | 20 | | 114 | 6 |
| ES | 66, 2 | NOVAT | TRIN | | | 3 | 4 | 16 | 28 |
| ES | 66, 2 | VICT.PV | APOC | | | | | 96 | 10 |
| ES | 66, 3- 4 | DION.AL | HERMAM | | | | | 75 | 8 |
| ES | 66, 5 | ANON | REC.FID | | | | | 88 | 20 |
| ES | 66, 5 | ANON.APOC | DIDASC | | | 21 | | 185 | 2 |
| ES | 66, 7- 8 | METH.OL | CONVIV | | 8 | 7 | | 218 | 17 |
| ES | 66, 10 | ANON.APOC | DIDASC | | | 21 | | 185 | 7 |
| ES | 66, 15- 16 | CYPR.C | BON.PAT | | | 22 | | 131 | 448 |
| ES | 66, 15- 16 | HIPP.R | ANTICHR | | | | 5 | 7 | 20 |
| ES | 66, 16- 17* | PAMPH.C | APOL.OR | | | 8 | | 602 | C10 |
| ES | 66, 16 | COMMOD | CARMEN | | | | | 110 | 995 |
| ES | 66, 16 | COMMOD | CARMEN | | | | | 112 | /41 |
| ES | 66, 16 | COMMOD | INSTR | | 1 | | 42 | 36 | 48 |
| ES | 66, 16 | COMMOD | INSTR | | 1 | | 43 | 37 | 9+ |
| ES | 66, 18- 19 | CYPR.C | TEST | | 1 | 21 | | 23 | 52 |
| ES | 66, 18- 19 | LACT | INSTIT | | 4 | 11 | 10 | 307 | 5 |
| ES | 66, 18 | LACT | EPITOME | | | 43 | 6 | 722 | 10 |
| ES | 66, 22 | METH.OL | RES | | 1 | 47 | 7+ | 299 | 11+ |
| ES | 66, 24 | CYPR.C | DEMETR | | | 24 | | 49 | 473 |
| ES | 66, 24 | HIPP.R | ANTICHR | | | | 65 | 46 | 1 |
| ES | 66, 24 | HIPP.R ? | VNIV | | | | | 141 | 92 |
| ES | 66, 24 | PETR.AL.1 | CANON | | | 4 | | 27 | 11 |
| JR | + | ANON | CT.PAR | | | 20 | 1 | 151 | 5 |
| JR | + | ANON.APOC | DIDASC | | | 9 | | 100 | 8 |
| JR | + | ANON.APOC | DIDASC | | | 13 | | 126 | 31+ |
| JR | + | COMMOD | CARMEN | | | | | 87 | 371 |
| JR | + | CYPR.C | ORAT | | | 5 | | 92 | 71 |
| JR | + | CYPR.C | TEST | | 2 | 6 | | 35 | 17+ |
| JR | + | HIPP.R | BEN.IS | | 2 | | | 132 | 6 |
| JR | + | HIPP.R | BEN.IS | | 2 | | | 133 | 1 |

| | | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| JR | | | | | + | HIPP.R | CANT | | | 20 | 1 | 40 | 15 |
| JR | | | | | | LACT | EPITOME | | | 39 | 5 | 716 | 3 |
| JR | | | | | + | LACT | INSTIT | 4 | | 13 | 8 | 318 | 1 |
| JR | | | | | + | METH.OL | CIBIS | | | 4 | 7 | 431 | 16 |
| JR | | | | | + | METH.OL | CIBIS | | | 5 | 1 | 431 | 19 |
| JR | | | | | + | METH.OL | CONVIV | 8 | | 3 | | 208 | 24 |
| JR | 1, | 1- | 3 | | | ANON | PROPHET | | | | | 1739 | 49 |
| JR | 1, | 1- | 3 | | | HIPP.R ? | CHRON | | | | | 104 | 10+ |
| JR | 1, | 1- | 3 | | | HIPP.R ? | CHRON | | | | | 108 | 10+ |
| JR | 1, | 1- | 2 | | | HIPP.R ? | CHRON | | | | | 102 | 16 |
| JR | 1, | 1 | | | | ANON.APOC | EZR.5 | | | 2 | 18 | 1933 | 32 |
| JR | 1, | 1 | | | | HIPP.R ? | CHRON | | | | | 102 | 7 |
| JR | 1, | 1 | | | | HIPP.R ? | CHRON | | | | | 127 | 12 |
| JR | 1, | 1 | | | | HIPP.R ? | CHRON | | | | | 133 | 22 |
| JR | 1, | 1 | | | | HIPP.R ? | CHRON | | | | | 134 | 16 |
| JR | 1, | 2- | 3 | | | HIPP.R | DANIEL | 1 | | 1 | 2 | 70 | 11 |
| JR | 1, | 5 | | | | ANON | REC.FID | | | | | 172 | 21 |
| JR | 1, | 5 | | | | CYPR.C | LAPSIS | | | 19 | | 231 | 380 |
| JR | 1, | 5 | | | | CYPR.C | TEST | 1 | | 21 | | 22 | 37 |
| JR | 1, | 5 | | | | HIPP.R | ANTICHR | | | | 32 | 21 | 9 |
| JR | 1, | 5 | | | | HIPP.R | BEN.IS | 1 | | | | 72 | 5 |
| JR | 1, | 5 | | | | HIPP.R | BEN.IS | 1 | | | | 110 | 7 |
| JR | 1, | 5 | | | | LACT | INSTIT | 4 | | 8 | 1 | 295 | 7 |
| JR | 1, | 5 | | | | METH.OL | CONVIV | 2 | | 2 | | 72 | 21 |
| JR | 1, | 5 | | | | METH.OL | RES | 2 | | 13 | 9 | 358 | 31 |
| JR | 1, | 5 | | | | VICT.PV | APOC | | | | | 98 | 14 |
| JR | 1, | 11 | | | | ANON.APOC | DIDASC | | | 22 | | 193 | 12 |
| JR | 1, | 11 | | | | HIPP.R-PS | PASC | | | 35 | | 159 | 7 |
| JR | 2, | 11 | | | | ANON.APOC | DIDASC | | | 13 | | 127 | 2 |
| JR | 2, | 12- | 13 | | | CYPR.C | TEST | 3 | | 59 | | 148 | 35 |
| JR | 2, | 13 | | | | CYPR.C | EP | | | 70 | 1 | 767 | 10 |
| JR | 2, | 13 | | | | CYPR.C | TEST | 1 | | 3 | | 8 | 15 |
| JR | 2, | 13 | | | | CYPR.C | VNIT | | | 11 | | 257 | 270 |
| JR | 2, | 13 | | | | LACT | INSTIT | 4 | | 30 | 1 | 394 | 15 |
| JR | 2, | 19- | 20 | | | CYPR.C | TEST | 3 | | 59 | | 148 | 38 |
| JR | 2, | 25 | | | | CYPR.C-PS | PAENIT | | | | | 863 | C 1 |
| JR | 2, | 27 | | | | CYPR.C | TEST | 3 | | 59 | | 148 | 45+ |
| JR | 2, | 27 | | | | CYPR.C-PS | IVD | | | 2 | 6 | 267 | 28 |
| JR | 2, | 30 | | | | CYPR.C | DEMETR | | | 7 | | 38 | 128 |
| JR | 2, | 32 | | | | CYPR.C-PS | PAENIT | | | | | 864 | C 2 |
| JR | 2, | 32 | | | | METH.OL | CONVIV | 4 | | 6 | | 140 | 1 |
| JR | 3, | 3 | | | | METH.OL | CONVIV | 6 | | 1 | | 166 | 30 |
| JR | 3, | 6- | 7 | | | CYPR.C-PS | PAENIT | | | | | 865 | B 7 |
| JR | 3, | 8- | 9 | | | HIPP.R ? | PROV | | | | | 89 | 15 |
| JR | 3, | 9- | 10 | | | CYPR.C | EP | | | 63 | 18 | 716 | 4 |
| JR | 3, | 9 | | | | ANON | RYL.469 | | | | | 42 | 18 |
| JR | 3, | 12 | | | | ANON.APOC | EZR.5 | | | 2 | 31 | 1933 | 28 |
| JR | 3, | 12 | | | | CYPR.C-PS | PAENIT | | | | | 864 | C14 |
| JR | 3, | 14- | 15 | | | CYPR.C-PS | PAENIT | | | | | 864 | D 4 |
| JR | 3, | 15 | | | | CYPR.C | EP | | | 4 | 1 | 473 | 10 |
| JR | 3, | 15 | | | | CYPR.C | TEST | 1 | | 14 | | 15 | 7+ |
| JR | 3, | 15 | | | | CYPR.C | TEST | 3 | | 66 | | 156 | 3 |
| JR | 3, | 15 | | | | CYPR.C | VIRG | | | 1 | | 188 | 3 |
| JR | 3, | 16 | | | | ANON.APOC | DIDASC | | | 26 | | 236 | 3 |
| JR | 3, | 22 | | | | CYPR.C-PS | PAENIT | | | | | 864 | D10 |

| | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|
| JR | 4, 1- 2 | ANON.APOC | DIDASC | | 21 | 179 | 14 |
| JR | 4, 3- 4 | ANON.APOC | DIDASC | | 24 | 204 | 22 |
| JR | 4, 3- 4 | CYPR.C | TEST | 1 | 8 | 12 | 3 |
| JR | 4, 3- 4 | CYPR.C-PS | SING | | 37 | 213 | 15 |
| JR | 4, 3- 4 | LACT | INSTIT | 4 | 17 8 | 345 | 11+ |
| JR | 4, 3- 4 | LACT | INSTIT | 4 | 17 16 | 347 | 17 |
| JR | 4, 3- 4 | METH.OL | LEPRA | | 5 5 | 456 | 14 |
| JR | 4, 3 | HIPP.R-PS | PASC | | 10 1 | 137 | 14 |
| JR | 4, 3 | HIPP.R-PS | PASC | | 10 1 | 139 | 1 |
| JR | 4, 4 | ANON.APOC | EZR.6 | | 15 23 | 1968 | 32 |
| JR | 4, 4 | ANON.APOC | EZR.6 | | 16 9 | 1970 | 28 |
| JR | 4, 4 | CYPR.C-PS | CENTES | | 31 | 84 | 269 |
| JR | 4, 11 | HIPP.R | ANTICHR | | 57 | 38 | 3 |
| JR | 4, 11 | HIPP.R | DANIEL | 4 | 49 6 | 364 | 21 |
| JR | 4, 14 | CYPR.C-PS | PAENIT | | | 864 | D12 |
| JR | 5, 3 | CYPR.C | DEMETR | | 7 | 38 | 130 |
| JR | 5, 7 | ANON.APOC | DIDASC | | 21 | 179 | 13 |
| JR | 5, 8 | HIPP.R ? | FR | | | 275 | 10 |
| JR | 5, 8 | METH.OL | CONVIV | 1 | 3 | 60 | 17 |
| JR | 5, 21 | HIPP.R ? | FR | | | 109 | 18 |
| JR | 5, 22 | BARD ? | LIB.LEG | | 8 | 545 | 27 |
| JR | 6, 8 | METH.OL | CONVIV | 5 | 3 | 148 | 9 |
| JR | 6, 10 | CYPR.C | TEST | 1 | 3 | 8 | 17 |
| JR | 6, 17- 18 | CYPR.C | TEST | 1 | 21 | 22 | 33 |
| JR | 6, 17 | COMMOD | CARMEN | | | 88 | 427 |
| JR | 6, 18 | COMMOD | CARMEN | | | 88 | 428 |
| JR | 6, 20 | ANON.APOC | DIDASC | | 26 | 225 | 4 |
| JR | 6, 20 | ANON.APOC | EZR.5 | | 1 31 | 1932 | 30 |
| JR | 7, 11 | CYPR.C | EP | | 73 21 | 795 | 5 |
| JR | 7, 15 | ANON.APOC | EZR.5 | | 1 30 | 1932 | 29 |
| JR | 7, 21- 22 | ANON.APOC | DIDASC | | 26 | 225 | 7 |
| JR | 7, 25 * | PAMPH.C | APOL.OR | | 2 | 559 | A13 |
| JR | 7, 26 | ANON.APOC | EZR.5 | | 1 6 | 1931 | 16 |
| JR | 7, 34 | CYPR.C | TEST | 2 | 19 | 55 | 7 |
| JR | 8, 4- 5 | ANON.APOC | DIDASC | | 6 | 43 | 5 |
| JR | 8, 4- 5 | CYPR.C-PS | PAENIT | | | 864 | D15+ |
| JR | 8, 4 | CYPR.C | TEST | 3 | 114 | 176 | 6 |
| JR | 8, 4 | METH.OL | RES | 1 | 51 6 | 307 | 6 |
| JR | 8, 6 | CYPR.C-PS | PAENIT | | | 865 | A 5 |
| JR | 8, 7- 9 | CYPR.C | TEST | 1 | 3 | 8 | 18 |
| JR | 8, 7- 9 | LACT | INSTIT | 4 | 11 13 | 308 | 7 |
| JR | 8, 7 | COMMOD | CARMEN | | | 82 | 255 |
| JR | 8, 16 | HIPP.R | ANTICHR | | 15 | 12 | 4 |
| JR | 8, 16 | HIPP.R | BEN.IS | 2 | | 183 | 11+ |
| JR | 8, 16 | HIPP.R-PS | CONSVM | | 19 | 296 | 13 |
| JR | 9, 7 | GREG.TH ? | FR A | | | 591 | 24 |
| JR | 9, 20 | METH.OL | CIBIS | | 13 4 | 445 | 18 |
| JR | 9, 22- 23 | CYPR.C | TEST | 3 | 10 | 97 | 2 |
| JR | 9, 24- 25 | GREG.TH ? | FR A | | | 592 | 36+ |
| JR | 9, 24- 25 | GREG.TH ? | FR A | | | 593 | 14+ |
| JR | 9, 24- 25 | GREG.TH ? | FR A | | | 594 | 4 |
| JR | 9, 25 | GREG.TH ? | FR A | | | 594 | 22 |
| JR | 9, 25 | GREG.TH ? | FR A | | | 595 | 7+ |
| JR | 9, 25 | METH.OL | CONVIV | 9 | 3 | 272 | 14 |
| JR | 10, 2- 5 | CYPR.C | TEST | 3 | 59 | 148 | 24 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JR | 10, 2 | ANON.APOC | DIDASC | | 13 | | 128 | 12 |
| JR | 10, 2 | ANON.APOC | DIDASC | | 21 | | 179 | 27 |
| JR | 10, 2 | CYPR.C | TEST | 3 | 34 | | 128 | 2 |
| JR | 10, 2 | GREG.TH ? | FR A | | | | 595 | 39 |
| JR | 10, 3- 5 | CLEM.R-PS | RECOGN | 4 | 20 | 1 | 156 | 9 |
| JR | 10, 9 | CYPR.C | TEST | 3 | 59 | | 148 | 30 |
| JR | 10, 11 | ANON.HAG | AC.EVP A | | 2 | 5 | 316 | 20 |
| JR | 10, 11 | ANON.HAG | PAS.CRI | | 2 | 3 | 304 | 22 |
| JR | 10, 11 * | CLEM.R-PS | HOM | 16 | 6 | 6 | 220 | 25 |
| JR | 10, 11 | CLEM.R-PS | HOM | 16 | 8 | 4 | 222 | 13 |
| JR | 10, 11 | CLEM.R-PS | HOM | 16 | 9 | 2 | 222 | 24 |
| JR | 10, 11 | CYPR.C | TEST | 3 | 59 | | 148 | 34 |
| JR | 10, 11 | GREG.TH ? | FR A | | | | 595 | 42 |
| JR | 10, 12- 15 | CYPR.C | TEST | 3 | 59 | | 149 | 58 |
| JR | 10, 15 | HIPP.R ? | VNIV | | | | 138 | 14 |
| JR | 10, 15 | LACT | INSTIT | 7 | 19 | 9 | 646 | 14 |
| JR | 10, 24 | CYPR.C-PS | NOVAT | | 10 | 6 | 145 | 28 |
| JR | 11, 11 | ANON.APOC | EZR.5 | | 1 | 26 | 1932 | 15 |
| JR | 11, 11 | COMMOD | CARMEN | | | | 99 | 715 |
| JR | 11, 14 | CYPR.C | FORT | | 4 | | 190 | [illegible] |
| JR | 11, 14 | CYPR.C | LAPSIS | | 19 | | 231 | 383+ |
| JR | 11, 18- 19 | CYPR.C | TEST | 2 | 15 | | 49 | 13 |
| JR | 11, 18- 19 | LACT | INSTIT | 4 | 18 | 27 | 357 | 7+ |
| JR | 11, 19 | COMMOD | CARMEN | | | | 83 | 273 |
| JR | 11, 19 | CYPR.C | TEST | 2 | 20 | | 57 | 4 |
| JR | 11, 19 | LACT | INSTIT | 4 | 18 | 28 | 358 | 4 |
| JR | 12, 7- 8 | LACT | EPITOME | | 43 | 4 | 722 | 3 |
| JR | 12, 7- 8 | LACT | INSTIT | 4 | 20 | 7 | 365 | 12 |
| JR | 12, 8 | LACT | INSTIT | 4 | 20 | 9 | 365 | 18+ |
| JR | 12, 8 | LACT | INSTIT | [illegible] | 20 | 10 | 366 | 3 |
| JR | 13, 23 | METH.OL | LIB.ARB | | | | 801 | 14 |
| JR | 13, 23 | METH.OL | LIB.ARB | | | | 803 | 1 |
| JR | 13, 23 | METH.OL | LIB.ARB | | | | 811 | 15+ |
| JR | 13, 23 | PETR.AL.1 | CANON | | 4 | | 26 | 18+ |
| JR | 13, 24 | ANON.APOC | EZR.5 | | 1 | 33 | 1932 | 41 |
| JR | 14, 16 | IVL.AFR | ORIG | | | | 79 | 19 |
| JR | 15, 9 | CYPR.C | TEST | 2 | 23 | | 61 | 6 |
| JR | 15, 9 | LACT | EPITOME | | 41 | 6 | 719 | 14 |
| JR | 15, 9 | LACT | INSTIT | 4 | 19 | 4 | 361 | 3 |
| JR | 15, 18 | CYPR.C | EP | | 73 | 6 | 782 | 22+ |
| JR | 15, 19 | HIPP.R | DANIEL | 1 | 10 | | 89 | 8 |
| JR | 16, 9 | CYPR.C | TEST | 2 | 19 | | 55 | 7 |
| JR | 16, 19 | METH.OL | CIBIS | | 11 | 5 | 442 | 6 |
| JR | 17, 5 | CYPR.C | LAPSIS | | 17 | | 230 | 344 |
| JR | 17, 5 | CYPR.C | TEST | 3 | 10 | | 98 | 19 |
| JR | 17, 5 | METH.OL | CONVIV | 5 | 3 | | 148 | 9 |
| JR | 17, 5 | NOVAT | TRIN | | 14 | 9 | 35 | 26 |
| JR | 17, 5 | NOVAT | TRIN | | 16 | 1 | 39 | 3 |
| JR | 17, 7 | CYPR.C | TEST | 3 | 10 | | 98 | 19 |
| JR | 17, 9 | COMMOD | CARMEN | | | | 87 | 370 |
| JR | 17, 9 | CYPR.C | TEST | 2 | 10 | | 42 | 3 |
| JR | 17, 9 * | HIPP.R ? | REFVT | 5 | 8 | 38 | 96 | 5 |
| JR | 17, 9 V | HIPP.R-PS | PASC | | 46 | 2 | 171 | 2 |
| JR | 17, 9 | HIPP.R-PS | PASC | | 52 | 2 | 179 | 12 |
| JR | 17, 9 | LACT | EPITOME | | 39 | 6 | 716 | 8 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JR | 17, 9 | LACT | INSTIT | 4 | 13 | 10 | 318 | 11+ |
| JR | 17, 11 | HIPP.R | ANTICHR | | | 54 | 36 | 12 |
| JR | 17, 12 | ANON.APOC | DIDASC | | 23 | | 199 | 13 |
| JR | 18, 3- 6 | METH.OL | RES | 1 | 43 | 5 | 291 | 11 |
| JR | 18, 3- 4 | METH.OL | CONVIV | 3 | 5 | | 98 | 1+ |
| JR | 18, 4 | ANON.APOC | EV.PH.2 | | | 51 | 71 | 5 |
| JR | 18, 4 | METH.OL | RES | 1 | 44 | 1 | 292 | 4+ |
| JR | 18, 6 | METH.OL | RES | 1 | 44 | 1 | 292 | 2+ |
| JR | 18, 7- 10 | CYPR.C-PS | PAENIT | | | | 864 | C 6 |
| JR | 18, 11- 12 | CYPR.C-PS | PAENIT | | | | 865 | A 9 |
| JR | 18, 20 | ANON | REC.FID | | | | 28 | 9 |
| JR | 18, 21 | ANON.APOC | EZR.6 | | 15 | 57 | 1969 | 30 |
| JR | 18, 21 | ANON.APOC | EZR.6 A | | | 57 | 13 | 1 |
| JR | 20, 11 * | ANON | ASKEW | | 58 | | 73 | 36 |
| JR | 20, 14 | METH.OL | RES | 1 | 12 | 5 | 235 | 24 |
| JR | 20, 15 | GREG.TH ? | FR A | | | | 590 | 11 |
| JR | 21, 8 | ANON.APOC | CAN.AP | | | 4 | 226 | 15 |
| JR | 21, 8 | COMMOD | INSTR | 1 | | 22 | 18 | 15 |
| JR | 22, 3 | DION.AL | REFVT | | | | 195 | 8 |
| JR | 22, 18 | HIPP.R | DANIEL | 1 | 12 | 8 | 92 | 25 |
| JR | 22, 24- 30 | HIPP.R | DANIEL | 1 | 3 | 9 | 76 | 6 |
| JR | 22, 26- 28 | HIPP.R | DANIEL | 1 | 12 | 8 | 92 | 26 |
| JR | 23, 1 | CYPR.C-PS | ALEAT | | 2 | | 93 | 16 |
| JR | 23, 15 | ANON.APOC | DIDASC | | 23 | | 198 | 5 |
| JR | 23, 16- 17 | CYPR.C | EP | | 43 | 5 | 593 | 25+ |
| JR | 23, 16- 17 | CYPR.C | VNIT | | 11 | | 257 | 261 |
| JR | 23, 18 | HIPP.R ? | NOET | | 13 | | 255 | 16+ |
| JR | 23, 20 | CYPR.C | TEST | 1 | 4 | | 9 | 9 |
| JR | 23, 21- 22 | CYPR.C | VNIT | | 11 | | 257 | 261 |
| JR | 23, 23- 24 | CYPR.C | LAPSIS | | 27 | | 236 | 541 |
| JR | 23, 23- 24 | CYPR.C | ORAT | | 4 | | 91 | 48 |
| JR | 23, 23- 24 | CYPR.C | TEST | 3 | 56 | | 142 | 3 |
| JR | 23, 24 | ANON.APOC | AC.TH.1 A | | | | 246 | 24 |
| JR | 23, 24 | METH.OL | VITA | | 7 | 1 | 215 | 6 |
| JR | 23, 28 | CYPR.C | EP | | 63 | 18 | 715 | 24 |
| JR | 23, 29 | ANON.APOC | DIDASC | | 26 | | 256 | 18 |
| JR | 23, 30 | CYPR.C | EP | | 63 | 18 | 715 | 24+ |
| JR | 23, 32 | CYPR.C | EP | | 63 | 18 | 716 | 3 |
| JR | 24, 3 | METH.OL | CONVIV | 10 | 5 | | 296 | 17 |
| JR | 24, 7 * | ANON | EP.ANT A | | | | 47 | 4 |
| JR | 24, 8- 10 | CYPR.C-PS | COMPVT | | 11 | | 259 | 8 |
| JR | 24, 9 | ANON.APOC | DIDASC | | 7 | | 74 | 21 |
| JR | 25, 4- 7 | CYPR.C | TEST | 1 | 2 | | 7 | 3 |
| JR | 25, 4- 6 | LACT | INSTIT | 4 | 11 | 4 | 305 | 7 |
| JR | 25, 6 | CYPR.C | DEMETR | | 6 | | 38 | 102 |
| JR | 25, 6 | CYPR.C | FORT | | 3 | | 189 | 9+ |
| JR | 25, 6 | CYPR.C-PS | ALEAT | | 8 | | 100 | 15 |
| JR | 25, 11- 12 | HIPP.R | DANIEL | 4 | 30 | 6 | 324 | 23 |
| JR | 25, 11- 12 | IVL.AFR | CHRON | | | | 270 | 17 |
| JR | 25, 11- 12 | IVL.AFR | CHRON | | | | 288 | 9 |
| JR | 25, 11- 12 | IVL.AFR | CHRON | | | | 309 | 16 |
| JR | 25, 11- 12 | METH.OL | RES | 3 | 9 | 6 | 402 | 27 |
| JR | 25, 11 | HIPP.R | DANIEL | 1 | 4 | | 76 | 22 |
| JR | 25, 11 | HIPP.R | DANIEL | 4 | 28 | 2 | 320 | 6 |
| JR | 25, 12 | CYPR.C-PS | COMPVT | | 12 | | 260 | 5+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JR | 26, 20 | HIPP.R ? | CHRON | | | | 104 | 11+ |
| JR | 26, 20 | HIPP.R ? | CHRON | | | | 127 | 14 |
| JR | 27, 9- 18 | ANON | PROPHET | | | | 1739 | 55 |
| JR | 27, 21- 22 | ANON | PROPHET | | | | 1740 | 5 |
| JR | 28, | CYPR.C-PS | IVD | | 2 | 9 | 268 | 46 |
| JR | 28, 1- 4 | ANON | PROPHET | | | | 1739 | 57+ |
| JR | 28, 1 | HIPP.R ? | CHRON | | | | 127 | 6 |
| JR | 28, 15 | HIPP.R ? | CHRON | | | | 102 | 18 |
| JR | 29, 1 | ANON | PROPHET | | | | 1739 | 52 |
| JR | 29, 4 | METH.OL | RES | 3 | 9 | 8 | 403 | 3 |
| JR | 29, 10 | IVL.AFR | CHRON | | | | 270 | 17 |
| JR | 29, 10 | IVL.AFR | CHRON | | | | 288 | 9 |
| JR | 29, 10 | IVL.AFR | CHRON | | | | 309 | 16 |
| JR | 29, 10 | METH.OL | RES | 3 | 9 | 6 | 402 | 27 |
| JR | 29, 21- 23 | ANON | PROPHET | | | | 1740 | 6 |
| JR | 30, 8- 9 | CYPR.C | TEST | 1 | 13 | | 15 | 12 |
| JR | 31, 10- 11 | CYPR.C | TEST | 1 | 14 | | 16 | 9 |
| JR | 31, 15 | ANON.LIT | PS.RESP | | | | 108 | 83 |
| JR | 31, 15 * | HIPP.R ? | REFVT | 5 | 8 | 37 | 95 | 27+ |
| JR | 31, 31- 34 | CYPR.C | TEST | 1 | 11 | | 13 | 3+ |
| JR | 31, 31- 34 | CYPR.C | TEST | 3 | 20 | | 115 | 17 |
| JR | 31, 31- 32 | HIPP.R | BEN.IS | 2 | | | 134 | 2 |
| JR | 31, 31- 32 | LACT | INSTIT | 4 | 20 | 6 | 365 | 6 |
| JR | 31, 31 | LACT | INSTIT | 4 | 20 | 10 | 366 | 5 |
| JR | 31, 34 | ANON | REC.FID | | | | 44 | 7 |
| JR | 31, 37 | CYPR.C | TEST | 3 | 20 | | 115 | 28 |
| JR | 32, 37- 41 | CYPR.C | TEST | 3 | 20 | | 115 | 31 |
| JR | 32, 38 * | ANON | EP.ANT A | | | | 47 | 4 |
| JR | 35, 15 | ANON.APOC | EZR.5 | | 2 | 1 | 1932 | 23 |
| JR | 38, 6 | ANON | REC.FID | | | | 28 | 8 |
| JR | 39, 1- 10 | LACT | INSTIT | 4 | 5 | 7 | 285 | 6 |
| JR | 39, 4- 7 | HIPP.R ? | CHRON | | | | 106 | 19 |
| JR | 43, 5- 13 | ANON | PROPHET | | | | 1740 | 9 |
| JR | 43, 7- 9 | HIPP.R | DANIEL | 1 | 12 | 4 | 92 | 6 |
| JR | 43, 7 | HIPP.R ? | CHRON | | | | 108 | 3 |
| JR | 43, 8 | HIPP.R ? | CHRON | | | | 108 | 10+ |
| JR | 44, | ANON | PROPHET | | | | 1740 | 9 |
| JR | 48, 10 | CYPR.C | TEST | 3 | 30 | | 125 | 13 |
| JR | 48, 10 | DION.AL | NATVRA | | | | 156 | 8 |
| JR | 48, 40 | VICT.PV | APOC | | | | 52 | 19 |
| JR | 49, 18 | CYPR.C-PS | IVD | | 6 | 9 | 273 | 28 |
| JR | 49, 22 | VICT.PV | APOC | | | | 52 | 19 |
| JR | 51, 15- 18 | CYPR.C | TEST | 3 | 59 | | 149 | 58 |
| JR | 51, 18 | HIPP.R ? | VNIV | | | | 138 | 14 |
| JR | 51, 40 | ANON.APOC | EZR.6 | | 15 | 10 | 1967 | 24 |
| JR | 52, 1- 2 | HIPP.R ? | CHRON | | | | 106 | 13 |
| JR | 52, 4- 30 | LACT | INSTIT | 4 | 5 | 7 | 285 | 6 |
| JR | 52, 4- 30 | LACT | INSTIT | 4 | 10 | 17 | 304 | 4 |
| JR | 52, 4- 19 | HIPP.R | DANIEL | 1 | 3 | 3 | 74 | 7 |
| JR | 52, 4- 11 | HIPP.R ? | CHRON | | | | 106 | 19 |
| JR | 52, 10- 11 | HIPP.R | DANIEL | 1 | 3 | 7 | 74 | 27+ |
| JR | 52, 11 | HIPP.R | DANIEL | 1 | 12 | 8 | 92 | 28 |
| JR | 52, 11 | METH.OL | RES | 3 | 9 | 6 | 402 | 26 |
| JR | 52, 15 | METH.OL | RES | 3 | 9 | 6 | 402 | 26 |
| JR | 52, 31- 34 | HIPP.R | DANIEL | 1 | 2 | 6 | 72 | 25 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JR | 52, 31- 32 | IVL.AFR | ORIG | | | | 80 | 2 |
| EZ | | ANON | WASH | | | | 180 | 12 |
| EZ | | + COMMOD | CARMEN | | | | 88 | 428 |
| EZ | | + CYPR.C | TEST | 1 | 21 | | 22 | 33 |
| EZ | | + VICT.PV | APOC | | | | 100 | 15+ |
| EZ | 1, 1- 3 | ANON | PROPHET | | | | 1739 | 51 |
| EZ | 1, 1- 2 | HIPP.R ? | CHRON | | | | 106 | 10 |
| EZ | 1, 1- 2 | HIPP.R ? | CHRON | | | | 108 | 9+ |
| EZ | 1, 1- 2 | HIPP.R ? | CHRON | | | | 110 | 11 |
| EZ | 1, 3 | HIPP.R ? | CHRON | | | | 104 | 11 |
| EZ | 1, 3 | HIPP.R ? | CHRON | | | | 127 | 13 |
| EZ | 1, 5- 10 | HIPP.R | EZECH | | | | 183 | 4 |
| EZ | 1, 5 | METH.OL | RES | 2 | 10 | 4 | 351 | 15+ |
| EZ | 1, 6 | HIPP.R | EZECH | | | | 183 | 8 |
| EZ | 1, 6 | HIPP.R ? | PROV | | | | 92 | 12+ |
| EZ | 1, 10 | HIPP.R | CANT | | 8 | 6 | 34 | 11 |
| EZ | 1, 10 | HIPP.R | EZECH | | | | 183 | 9+ |
| EZ | 1, 10 | HIPP.R ? | PROV | | | | 92 | 12+ |
| EZ | 1, 10 | METH.OL | RES | 2 | 10 | 4 | 351 | 14 |
| EZ | 1, 10 | METH.OL | RES | 2 | 10 | 4 | 352 | 1+ |
| EZ | 1, 13 | NOVAT | TRIN | | 8 | 9 | 24 | 57 |
| EZ | 1, 15 | HIPP.R | CANT | | 8 | 5 | 34 | 3 |
| EZ | 1, 15 | NOVAT | TRIN | | 8 | 8 | 24 | 53 |
| EZ | 1, 17 | HIPP.R | CANT | | 8 | 7 | 34 | 19 |
| EZ | 1, 18 | HIPP.R | CANT | | 8 | 7 | 34 | 21 |
| EZ | 1, 18 | NOVAT | TRIN | | 8 | 9 | 24 | 56 |
| EZ | 1, 20- 21 | HIPP.R | CANT | | 8 | 7 | 34 | 20 |
| EZ | 1, 22 | METH.OL | RES | 2 | 10 | 6 | 352 | 16 |
| EZ | 1, 26- 28 | METH.OL | SANG | | 7 | 5 | 485 | 15 |
| EZ | 2, 6 | CLEM.R-PS | RECOGN | 8 | 4[illegible] | 7 | 248 | 6 |
| EZ | 3, 1- 3 | ANON | PROPHET | | [illegible] | | 178 | 21 |
| EZ | 5, 7 | ANON.APOC | DIDASC | | 13 | | 126 | 31+ |
| EZ | 5, 7 | CYPR.C-PS | SING | | 30 | | 206 | 29+ |
| EZ | 6, 9 | GREG.TH | EP.CAN | | 1 | | 1020 | A14 |
| EZ | 7, 8 | ANON.HAG | TEST.40 | | 2 | 2 | 358 | 3 |
| EZ | 7, 19 | HIPP.R-PS | CONSVM | | 34 | | 303 | 9 |
| EZ | 7, 22 | ANON.APOC | EZR.5 | | 1 | 31 | 1932 | 31 |
| EZ | 7, 26 | HIPP.R-PS | CONSVM | | 34 | | 303 | 9 |
| EZ | 8, 16- 18 | ANON.APOC | DIDASC | | 21 | | 179 | 29+ |
| EZ | 9, 2 | HIPP.R | DANIEL | 4 | 57 | 3 | 378 | 18 |
| EZ | 9, 4 | CYPR.C | DEMETR | | 22 | | 48 | 432 |
| EZ | 9, 4 | CYPR.C | TEST | 2 | 22 | | 60 | 3 |
| EZ | 9, 5- 6 | CYPR.C | DEMETR | | 22 | | 48 | 427 |
| EZ | 9, 5- 6 | CYPR.C | TEST | 2 | 22 | | 60 | 5+ |
| EZ | 10, | METH.OL | RES | 1 | 49 | 2 | 302 | 16 |
| EZ | 10, 2 | HIPP.R | DANIEL | 2 | 32 | 4 | 180 | 15 |
| EZ | 10, 12 | HIPP.R-PS | CONSVM | | 39 | | 305 | 16 |
| EZ | 10, 14 | METH.OL | RES | 2 | 10 | 4 | 351 | 14 |
| EZ | 10, 18- 19 | IVST.M-PS | COHORT | | 31 | | 102 | 8 |
| EZ | 12, 7 | HIPP.R | BEN.IS | 1 | | | 20 | 13 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EZ | 12, 13 | CYPR.C-PS | COMPVT | | 11 | | 259 | 4 |
| EZ | 13, 3 | DION.AL | HERMAM | | | | 74 | 8 |
| EZ | 13, 4 | ANON | CT.PAR | | 20 | 1 | 151 | 5 |
| EZ | 13, 4 | HIPP.R | CANT | | 20 | 1 | 40 | 15 |
| EZ | 14, 9 | ANON.APOC | DIDASC | | 7 | | 74 | 21 |
| EZ | 14, 12- 14 | ANON.APOC | DIDASC | | 6 | | 43 | 15 |
| EZ | 14, 12- 14 | CYPR.C | FORT | | 4 | | 191 | 12 |
| EZ | 14, 13- 14 | CYPR.C | LAPSIS | | 19 | | 232 | 394 |
| EZ | 14, 14 * | CYPR.C | EP | | 75 | 3 | 811 | 21 |
| EZ | 14, 14 | FIRM.CAES | CYPR.C | | 75 | 3 | 811 | 21 |
| EZ | 14, 16 | CYPR.C | FORT | | 4 | | 191 | 12 |
| EZ | 14, 16 | CYPR.C | LAPSIS | | 19 | | 232 | 394 |
| EZ | 14, 20 * | CYPR.C | EP | | 75 | 3 | 811 | 21 |
| EZ | 14, 20 | FIRM.CAES | CYPR.C | | 75 | 3 | 811 | 21 |
| EZ | 16, 47 | ANON.APOC | DIDASC | | 13 | | 126 | 31+ |
| EZ | 17, 3 | METH.OL | CONVIV | 8 | 12 | | 232 | 4 |
| EZ | 17, 24 | CYPR.C-PS | PAENIT | | | | 865 | D 3 |
| EZ | 18, 1- 32 | ANON.APOC | DIDASC | | 6 | | 44 | 21+ |
| EZ | 18, 4 | CYPR.C-PS | NOVAT | | 16 | 4 | 150 | 16 |
| EZ | 18, 4 | METH.OL | CIBIS | | 13 | 1 | 444 | 28 |
| EZ | 18, 4 | METH.OL | CIBIS | | 13 | 3 | 445 | 7 |
| EZ | 18, 5 | CYPR.C | TEST | 3 | 48 | | 137 | 4 |
| EZ | 18, 7- 8 | CYPR.C | TEST | 3 | 48 | | 137 | 4 |
| EZ | 18, 20 | CYPR.C | EP | | 55 | 27 | 645 | 22+ |
| EZ | 18, 20 | METH.OL | CIBIS | | 13 | 1 | 444 | 28 |
| EZ | 18, 20 | METH.OL | CIBIS | | 13 | 3 | 445 | 7 |
| EZ | 18, 21- 24 | LACT | INSTIT | 6 | 24 | 5 | 572 | 6 |
| EZ | 18, 21- 24 | LACT | INSTIT | 6 | 24 | 10 | 573 | 12 |
| EZ | 18, 21- 23 | CYPR.C-PS | PAENIT | | | | 866 | A 3 |
| EZ | 18, 21 | CYPR.C-PS | NOVAT | | 14 | 1 | 148 | 6 |
| EZ | 18, 23 P | COMMOD | INSTR | 1 | | 24 | 19 | 8 |
| EZ | 18, 23 | CYPR.C | BON.PAT | | 4 | | 120 | 66 |
| EZ | 18, 23 | CYPR.C | LAPSIS | | 36 | | 241 | 702 |
| EZ | 18, 23 | CYPR.C-PS | VIGIL | | 1 | | 121 | 5 |
| EZ | 18, 23 | DION.AL | FABIVM | | | | 18 | 7 |
| EZ | 18, 30- 32 | CYPR.C-PS | NOVAT | | 18 | 1 | 152 | 6 |
| EZ | 18, 30- 32 | CYPR.C-PS | PAENIT | | | | 866 | A12 |
| EZ | 18, 30 | CYPR.C-PS | NOVAT | | 9 | 1 | 144 | 3 |
| EZ | 18, 32 | CLEM.R-PS | RECOGN | 10 | 49 | 2 | 357 | 10 |
| EZ | 18, 32 | CYPR.C | BON.PAT | | 4 | | 120 | 66 |
| EZ | 18, 32 | CYPR.C | LAPSIS | | 36 | | 241 | 702 |
| EZ | 20, 5 | ANON | REC.FID | | | | 44 | 9 |
| EZ | 20, 5 | ANON | REC.FID | | | | 44 | 11 |
| EZ | 20, 10- 11 | ANON.APOC | DIDASC | | 26 | | 230 | 8 |
| EZ | 20, 18- 19 | CYPR.C-PS | SING | | 35 | | 211 | 16 |
| EZ | 20, 25 | ANON.APOC | DIDASC | | 26 | | 230 | 14+ |
| EZ | 22, 12 | COMMOD | INSTR | 2 | | 20 | 59 | 6 |
| EZ | 26, | VICT.PV | APOC | | | | 132 | 11 |
| EZ | 27, | VICT.PV | APOC | | | | 132 | 11 |
| EZ | 27, 7 | METH.OL | LEPRA | | 16 | 4 | 471 | 22 |
| EZ | 28, | VICT.PV | APOC | | | | 132 | 11 |
| EZ | 28, 2- 10 | HIPP.R | ANTICHR | | | 18 | 14 | 4 |
| EZ | 28, 2 | HIPP.R | ANTICHR | | | 53 | 35 | 18 |
| EZ | 28, 2 | HIPP.R | DANIEL | 4 | 12 | 6 | 286 | 20 |
| EZ | 28, 9 | HIPP.R | ANTICHR | | | 53 | 35 | 22+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EZ | 28, 9 | HIPP.R | DANIEL | 4 | 12 | 6 | 286 | 22 |
| EZ | 28, 15- 17 | PETR.AL.1 ? | FR B | | | | 397 | 5 |
| EZ | 31, 3- 11 | METH.OL | LIB.ARB | | | | 821 | 3 |
| EZ | 31, 3- 4 | VICT.PV | APOC | | | | 100 | 9 |
| EZ | 31, 4 | VICT.PV | APOC | | | | 122 | 2 |
| EZ | 33, 1- 6 | ANON.APOC | DIDASC | | 4 | | 36 | 9 |
| EZ | 33, 7- 9 | ANON.APOC | DIDASC | | 5 | | 37 | 4 |
| EZ | 33, 10- 11 | ANON.APOC | DIDASC | | 6 | | 42 | 2 |
| EZ | 33, 10- 11 | CYPR.C-PS | NOVAT | | 10 | 4 | 144 | 20 |
| EZ | 33, 10- 11 | CYPR.C-PS | PAENIT | | | | 865 | D 7 |
| EZ | 33, 10 | ANON.APOC | DIDASC | | 7 | | 63 | 6 |
| EZ | 33, 11 | ANON.APOC | DIDASC | | 7 | | 63 | 12 |
| EZ | 33, 11 | CLEM.R-PS | RECOGN | 10 | 49 | 2 | 357 | 10 |
| EZ | 33, 11 | CYPR.C | LAPSIS | | 36 | | 241 | 702 |
| EZ | 33, 11 | CYPR.C | TEST | 3 | 114 | | 176 | 5 |
| EZ | 33, 11 | DION.AL | FABIVM | | | | 18 | 7 |
| EZ | 33, 11 | HIPP.R ? | FR B | | | | 336 | 25 |
| EZ | 33, 12- 19 | ANON.APOC | DIDASC | | 6 | | 50 | 11 |
| EZ | 33, 12- 16 | CYPR.C-PS | PAENIT | | | | 865 | C 4 |
| EZ | 33, 12- 16 | LACT | INSTIT | 6 | 24 | 5 | 572 | 6 |
| EZ | 33, 12- 16 | LACT | INSTIT | 6 | 24 | 10 | 573 | 12 |
| EZ | 33, 12 | CYPR.C | BON.PAT | | 13 | | 126 | 266 |
| EZ | 33, 12 | CYPR.C | FORT | | 8 | | 196 | 6 |
| EZ | 33, 12 | CYPR.C-PS | NOVAT | | 13 | 10 | 147 | 19 |
| EZ | 34, 1- 31 | ANON.APOC | DIDASC | | 7 | | 56 | 22+ |
| EZ | 34, 2- 4 | CYPR.C-PS | NOVAT | | 14 | 6 | 148 | 30+ |
| EZ | 34, 2- 3 | METH.OL | LEPRA | | 17 | 2 | 472 | 27 |
| EZ | 34, 2 | CYPR.C-PS | ALEAT | | 2 | | 93 | 16 |
| EZ | 34, 3- 6 | CYPR.C | EP | | 57 | 4 | 654 | 10 |
| EZ | 34, 3- 4* | CYPR.C | EP | | 8 | 1 | 486 | 7 |
| EZ | 34, 3 | ANON.APOC | DIDASC | | 8 | | 78 | 26 |
| EZ | 34, 4- 6 | CYPR.C | EP | | 68 | 4 | 747 | 1 |
| EZ | 34, 4 | ANON.APOC | DIDASC | | 7 | | 62 | 10+ |
| EZ | 34, 4 | ANON.APOC | DIDASC | | 7 | | 64 | 16+ |
| EZ | 34, 5 | ANON.APOC | DIDASC | | 7 | | 64 | 26 |
| EZ | 34, 5 | METH.OL | LEPRA | | 17 | 2 | 472 | 29+ |
| EZ | 34, 10- 12 | CYPR.C-PS | NOVAT | | 14 | 6 | 148 | 30+ |
| EZ | 34, 10 | CYPR.C | EP | | 57 | 4 | 654 | 20+ |
| EZ | 34, 10 | CYPR.C | EP | | 68 | 4 | 747 | 1 |
| EZ | 34, 10 | CYPR.C | TEST | 1 | 14 | | 15 | 3 |
| EZ | 34, 16 | ANON.APOC | DIDASC | | 7 | | 62 | 8+ |
| EZ | 34, 16 | ANON.APOC | DIDASC | | 7 | | 63 | 26 |
| EZ | 34, 16 | CYPR.C | EP | | 57 | 4 | 655 | 3 |
| EZ | 34, 16 | CYPR.C | EP | | 68 | 4 | 747 | 1 |
| EZ | 34, 16 | CYPR.C | TEST | 1 | 14 | | 15 | 3 |
| EZ | 34, 16 | CYPR.C-PS | NOVAT | | 14 | 6 | 148 | 30+ |
| EZ | 34, 17 | ANON.APOC | DIDASC | | 7 | | 60 | 19 |
| EZ | 34, 25 | LACT | INSTIT | 5 | 23 | 3 | 477 | 23 |
| EZ | 34, 26 | LACT | EPITOME | | 67 | 4 | 759 | 15 |
| EZ | 36, 17- 21 | CYPR.C-PS | NOVAT | | 10 | 2 | 144 | 8 |
| EZ | 36, 22- 23 | CYPR.C-PS | NOVAT | | 10 | 3 | 144 | 16 |
| EZ | 36, 25- 26 | CYPR.C | EP | | 69 | 12 | 761 | 12 |
| EZ | 36, 25- 26 | CYPR.C | EP | | 70 | 1 | 767 | 16 |
| EZ | 36, 36 | CYPR.C-PS | PAENIT | | | | 866 | A 1 |
| EZ | 37, 1- 14 | ANON.APOC | DIDASC | | 20 | | 168 | 4+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EZ | 37, 1- 14* | METH.OL | RES | 3 | 9 | 1 | 401 | 19 |
| EZ | 37, 1- 14* | METH.OL | RES | 3 | 9 | 4 | 402 | 17 |
| EZ | 37, 1- 6* | METH.OL | RES | 1 | 21 | 2 | 243 | 15+ |
| EZ | 37, 1 | METH.OL | RES | 3 | 9 | 3 | 401 | 26+ |
| EZ | 37, 1 | METH.OL | RES | 3 | 9 | 5 | 402 | 19 |
| EZ | 37, 4- 6* | ANON | ASKEW | | 71 | | 101 | 22 |
| EZ | 37, 4 | METH.OL | RES | 2 | 21 | 2 | 375 | 8 |
| EZ | 37, 5- 6* | METH.OL | RES | 1 | 23 | 4 | 247 | 10 |
| EZ | 37, 5- 6 | METH.OL | RES | 2 | 21 | 3 | 375 | 12 |
| EZ | 37, 6- 7 | METH.OL | RES | 3 | 9 | 3 | 402 | 3 |
| EZ | 37, 6 | PETR.AL.1 | RES | | | | 429 | 3+ |
| EZ | 37, 8 | METH.OL | RES | 3 | 9 | 3+ | 402 | 5+ |
| EZ | 37, 9 | METH.OL | RES | 3 | 9 | 3 | 402 | 6 |
| EZ | 37, 10 | METH.OL | RES | 3 | 9 | 4 | 402 | 16 |
| EZ | 37, 11- 12 | CYPR.C | TEST | 3 | 58 | | 144 | 15 |
| EZ | 37, 11- 12* | METH.OL | RES | 3 | 9 | 2 | 401 | 24 |
| EZ | 37, 11 * | METH.OL | RES | 1 | 23 | 6 | 247 | 16+ |
| EZ | 37, 11 * | METH.OL | RES | 1 | 23 | 7 | 248 | 1 |
| EZ | 37, 11 * | METH.OL | RES | 3 | 9 | 2 | 401 | 21 |
| EZ | 37, 11 * | METH.OL | RES | 3 | 9 | 7 | 402 | 31+ |
| EZ | 37, 12 | ANON.APOC | EZR.5 | | 2 | 16 | 1933 | 26 |
| EZ | 37, 12 * | METH.OL | RES | 1 | 23 | 7 | 248 | 6 |
| EZ | 37, 12 | METH.OL | RES | 3 | 9 | 3 | 402 | 9 |
| EZ | 37, 14 | CYPR.C | TEST | 3 | 58 | | 144 | 15 |
| EZ | 37, 14 * | METH.OL | RES | 1 | 21 | 2 | 244 | 5 |
| EZ | 37, 14 * | METH.OL | RES | 1 | 23 | 7 | 248 | 6 |
| EZ | 37, 14 | METH.OL | RES | 3 | 9 | 3 | 402 | 11 |
| EZ | 37, 14 | PETR.AL.1 | RES | | | | 429 | 5 |
| EZ | 38, 20- 22 | LACT | EPITOME | | 67 | 7 | 760 | 3 |
| EZ | 38, 20- 22 | LACT | INSTIT | 7 | 26 | 2 | 665 | 16+ |
| EZ | 39, 9- 10 | LACT | INSTIT | 7 | 26 | 4 | 666 | 9 |
| EZ | 39, 11 | LACT | EPITOME | | 67 | 7 | 760 | 8 |
| EZ | 40, | LACT | INSTIT | 4 | 11 | 11 | 307 | 10 |
| EZ | 40, 3- 4 | METH.OL | SANG | | 7 | 5 | 485 | 15 |
| EZ | 40, 3 | ANON.APOC | AC.TH.1 | | | 18 | 127 | 6+ |
| EZ | 40, 3 | ANON.APOC | AC.TH.1 A | | | | 160 | 18 |
| EZ | 40, 5 | ANON.APOC | AC.TH.1 | | | 18 | 127 | 6+ |
| EZ | 40, 5 | ANON.APOC | AC.TH.1 A | | | | 160 | 18 |
| EZ | 41, | LACT | INSTIT | 4 | 11 | 11 | 307 | 10 |
| EZ | 42, | LACT | INSTIT | 4 | 11 | 11 | 307 | 10 |
| EZ | 44, 13 | CYPR.C-PS | NOVAT | | 2 | 7 | 139 | 25 |
| EZ | 47, 1- 12* | ANON | ASKEW | | 65 | | 85 | 21 |
| OS | 1, 1 | ANON | PROPHET | | | | 1740 | 19 |
| OS | 1, 1 | ANON | PROPHET | | | | 1740 | 30 |
| OS | 1, 1 | ANON.APOC | EZR.5 | | 1 | 39 | 1932 | 16 |
| OS | 1, 1 | HIPP.R ? | CHRON | | | | 98 | 4+ |
| OS | 1, 1 | HIPP.R ? | CHRON | | | | 100 | 6 |
| OS | 1, 1 | HIPP.R ? | CHRON | | | | 127 | 9 |
| OS | 1, 1 | IVL.AFR | CHRON | | | | 284 | 3 |
| OS | 1, 2 * | HIPP.R ? | REFVT | 5 | 27 | 4 | 133 | 13 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| OS | 1, 7 | | NOVAT | TRIN | | 12 | 1 | 30 | 4 |
| OS | 2, 1 | | ANON.APOC | DIDASC | | 9 | | 96 | 3 |
| OS | 2, 1 | | CLEM.R-PS | VIRG | 1 | 6 | 4 | 11 | 5 |
| OS | 2, 1 | | CLEM.R-PS | VIRG | 2 | 6 | 2 | 38 | 13 |
| OS | 2, 1 | | CYPR.C | TEST | 1 | 19 | | 19 | 7 |
| OS | 2, 19 | | ANON.APOC | DIDASC | | 21 | | 179 | 17 |
| OS | 2, 25 | | COMMOD | CARMEN | | | | 82 | 250 |
| OS | 2, 25 | | CYPR.C | TEST | 1 | 19 | | 19 | 7 |
| OS | 3, 4 | * | PAMPH.C | APOL.OR | | 5 | | 573 | B 4+ |
| OS | 4, 1- 4 | | CYPR.C | DEMETR | | 9 | | 39 | 157+ |
| OS | 4, 1- 4 | | CYPR.C | TEST | 3 | 47 | | 136 | 3 |
| OS | 4, 9 | | ANON.APOC | DIDASC | | 4 | | 36 | 5 |
| OS | 4, 15 | | ANON | PROPHET | | | | 1740 | 36 |
| OS | 5, 8- 9 | | ANON | PROPHET | | | | 1740 | 34 |
| OS | 5, 15 | V | CYPR.C | ORAT | | 35 | | 112 | 659 |
| OS | 6, 1 | | CYPR.C | ORAT | | 35 | | 112 | 659 |
| OS | 6, 2 | | CYPR.C | TEST | 2 | 25 | | 62 | 2 |
| OS | 6, 2 | | LACT | EPITOME | | 42 | 2 | 720 | 21 |
| OS | 6, 2 | | LACT | INSTIT | 4 | 19 | 9 | 363 | 7 |
| OS | 6, 3 | | HIPP.R-PS | THEOPH | | 2 | | 258 | 1 |
| OS | 6, 3 | | NOVAT | TRIN | | 9 | 8 | 26 | 43 |
| OS | 6, 4 | | ANON.APOC | EZR.5 | | 1 | 24 | 1932 | 8 |
| OS | 6, 6 | | CLEM.R-PS | HOM | 3 | 56 | 4 | 77 | 18 |
| OS | 6, 6 | | CLEM.R-PS | RECOGN | 1 | 37 | 2 | 30 | 3 |
| OS | 6, 6 | | CLEM.R-PS | RECOGN | 1 | 39 | 2 | 31 | 10 |
| OS | 6, 6 | | CLEM.R-PS | RECOGN | 1 | 64 | 1 | 44 | 19 |
| OS | 6, 6 | | CYPR.C | TEST | 3 | 1 | | 84 | 67 |
| OS | 6, 6 | P | PONT.DIAC | VIT.CYP | | 2 | 7 | 8 | 27 |
| OS | 7, 8- 9 | | METH.OL | LEPRA | | 7 | 3 | 459 | 20 |
| OS | 8, 4 | | CYPR.C | EP | | 59 | 5 | 672 | 22 |
| OS | 8, 4 | | CYPR.C | EP | | 67 | 4 | 739 | 5 |
| OS | 8, 6 | | NOVAT | TRIN | | 3 | 2 | 16 | 17 |
| OS | 9, 4 | | ANON.HAG | PAS.DAT | | | 22 | 70 | 16 |
| OS | 9, 4 | | CYPR.C | EP | | 59 | 5 | 672 | 23+ |
| OS | 9, 4 | | CYPR.C | EP | | 67 | 3 | 737 | 9 |
| OS | 9, 4 | | CYPR.C | EP | | 69 | 9 | 758 | 14 |
| OS | 10, 12 | V | METH.OL | SANG | | 1 | 5 | 478 | 12 |
| OS | 10, 12 | *V | PAMPH.C | APOL.OR | | 1 | | 552 | A10 |
| OS | 11, 1 | | ANON.LIT | PS.RESP | | | | 109 | 90 |
| OS | 11, 9- 10 | | CYPR.C | TEST | 2 | 6 | | 36 | 25 |
| OS | 11, 9- 10 | | HYMEN.HIER | PAVL.S | | | 3 | 15 | 10 |
| OS | 12, 1 | | ANON | PROPHET | | | | 1740 | 36 |
| OS | 12, 3 | | METH.OL | RES | 1 | 57 | 7 | 319 | 11 |
| OS | 13, 13- 14 | | LACT | EPITOME | | 42 | 2 | 720 | 17 |
| OS | 13, 13- 14 | | LACT | INSTIT | 4 | 19 | 9 | 363 | 4 |
| OS | 13, 14 | | LACT | INSTIT | 4 | 29 | 11 | 393 | 16 |
| OS | 13, 14 | * | LACT | INSTIT | 7 | 20 | 4 | 648 | 7 |
| OS | 13, 15 | | HIPP.R-PS | CONSVM | | 4 | | 290 | 23 |
| OS | 13, 15 | | HIPP.R-PS | CONSVM | | 4 | | 290 | 28 |
| OS | 14, 1 | | HIPP.R-PS | CONSVM | | 4 | | 290 | 23 |
| OS | 14, 2- 3 | | CYPR.C-PS | PAENIT | | | | 866 | D 2 |
| OS | 14, 3 | | METH.OL | RES | 3 | 23 | 6 | 422 | 10 |
| OS | 14, 10 | | HIPP.R | DANIEL | 2 | 5 | 2 | 134 | 9 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JL | 1, 1 | ANON | PROPHET | | | | 1740 | 22 |
| JL | 1, 1 | ANON.APOC | EZR.5 | | 1 | 39 | 1932 | 17 |
| JL | 1, 1 | HIPP.R ? | CHRON | | | | 98 | 12 |
| JL | 1, 1 | HIPP.R ? | CHRON | | | | 127 | 11 |
| JL | 1, 11 | ANON.APOC | EZR.6 | | 15 | 13 | 1967 | 33+ |
| JL | 1, 15 | ANON.APOC | CAN.AP | | | 14 | 232 | 5 |
| JL | 2, 10 | HIPP.R | GAIVM | | | | 9 | 23 |
| JL | 2, 12- 13 | CYPR.C | EP | | 55 | 22 | 640 | 11 |
| JL | 2, 12- 13 | CYPR.C | LAPSIS | | 29 | | 237 | 578 |
| JL | 2, 12- 13 | CYPR.C-PS | NOVAT | | 9 | 1 | 144 | 5 |
| JL | 2, 13 * | ANON.APOC | DIDASC | | 7 | | 73 | 2 |
| JL | 2, 13 | ANON.APOC | DIDASC | | 24 | | 204 | 25 |
| JL | 2, 13 | CYPR.C | BON.PAT | | 4 | | 120 | 67 |
| JL | 2, 13 | CYPR.C | LAPSIS | | 36 | | 241 | 704 |
| JL | 2, 15- 16 | CYPR.C | TEST | 2 | 19 | | 55 | 3 |
| JL | 2, 21- 23 | METH.OL | CONVIV | 10 | 5 | | 296 | 26+ |
| JL | 2, 23 | HIPP.R-PS | THEOPH | | 2 | | 258 | 1 |
| JL | 2, 23 | LACT | EPITOME | | 67 | 4 | 759 | 15 |
| JL | 2, 23 | METH.OL | CONVIV | 10 | 5 | | 298 | 45 |
| JL | 2, 25 | VICT.PV | APOC | | | | 152 | 21 |
| JL | 3, 1 | ANON.APOC | DIDASC | | 23 | | 199 | 17 |
| JL | 3, 1 | HIPP.R ? | FR B | | | | 336 | 27 |
| JL | 3, 1 | METH.OL | RES | 3 | 20 | 3 | 418 | 5 |
| JL | 3, 1 | METH.OL | SANG | | 9 | 5 | 488 | 8 |
| JL | 3, 2 | NOVAT | TRIN | | 29 | 2 | 69 | 6 |
| JL | 3, 3- 4 | HIPP.R | GAIVM | | | | 8 | 25 |
| JL | 3, 3- 4 | HIPP.R-PS | PASC | | 14 | | 141 | 13 |
| JL | 3, 4 | HIPP.R-PS | CONSVM | | 37 | | 304 | 18 |
| JL | 3, 4 | LACT | EPITOME | | 66 | 5 | 757 | 15 |
| JL | 3, 4 | LACT | INSTIT | 7 | 16 | 9 | 636 | 12 |
| JL | 4, 10 | METH.OL | LIB.ARB | | | | 793 | 11 |
| JL | 4, 18 | LACT | EPITOME | | 67 | 5 | 759 | 17 |
| JL | 4, 18 | LACT | INSTIT | 7 | 24 | 7 | 660 | 6 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| AM | 1, 1 | ANON | PROPHET | | | | 1740 | 19 |
| AM | 1, 1 | ANON.APOC | EZR.5 | | 1 | 39 | 1932 | 16 |
| AM | 1, 1 | HIPP.R ? | CHRON | | | | 98 | 3 |
| AM | 1, 1 | HIPP.R ? | CHRON | | | | 127 | 9 |
| AM | 1, 1 | IVL.AFR | CHRON | | | | 284 | 3 |
| AM | 2, 12 * | PAMPH.C | APOL.OR | | 1 | | 556 | C 7 |
| AM | 3, 3 | DION.AL | NATVRA | | | | 148 | 2 |
| AM | 3, 7 | HIPP.R | DANIEL | 1 | 28 | | 123 | 2 |
| AM | 4, 5 | METH.OL | CONVIV | 4 | 4 | | 136 | 21 |
| AM | 4, 7- 8 | CYPR.C | DEMETR | | 6 | | 38 | 112 |
| AM | 4, 11 | NOVAT | TRIN | | 18 | 15 | 46 | 87 |
| AM | 5, 3 | LACT | INSTIT | 7 | 16 | 14 | 638 | 2 |
| AM | 5, 6 | CYPR.C | DEMETR | | 23 | | 49 | 455 |
| AM | 5, 8 | ANON | REC.FID | | | | 212 | 14 |
| AM | 5, 8 | METH.OL | RES | 2 | 28 | 2 | 385 | 4 |
| AM | 5, 11- 13 | HIPP.R-PS | CONSVM | | 5 | | 290 | 34+ |
| AM | 5, 18- 20 | HIPP.R | DANIEL | 4 | 21 | 5 | 304 | 3 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AM | 5, 18- 20 | HIPP.R-PS | PASC | | 14 | | 141 | 17+ |
| AM | 5, 18- 19 | HIPP.R | GAIVM | | | | [illegible] | 28 |
| AM | 5, 21- 22 | ANON.APOC | EZR.5 | | 1 | 31 | 1932 | 32 |
| AM | 5, 22 | ANON | REC.FID | | | | 20 | 19+ |
| AM | 5, 22 | ANON | REC.FID | | | | 22 | 11 |
| AM | 6, 6 | VICT.PV | APOC | | | | 154 | 3 |
| AM | 8, 9- 10 | COMMOD | CARMEN | | | | 88 | 423 |
| AM | 8, 9- 10 | CYPR.C | TEST | 2 | 23 | | 61 | 3 |
| AM | 8, 9- 10 | LACT | EPITOME | | 41 | 5 | 719 | 10 |
| AM | 8, 9- 10 | LACT | INSTIT | 4 | 19 | 3 | 360 | 17+ |
| AM | 8, 10 | CYPR.C-PS | MONT | | 8 | | 113 | 3 |
| AM | 8, 11 | CLEM.R-PS | VIRG | 1 | 13 | 4 | 26 | 27 |
| AM | 9, 6 | METH.OL | RES | 2 | 28 | 2 | 385 | 4 |
| AM | 9, 11 | METH.OL | CONVIV | 9 | 1 | | 264 | 40 |
| AM | 9, 11 | METH.OL | RES | 1 | 51 | 5 | 306 | 16 |
| AM | 9, 11 | METH.OL | RES | 1 | 53 | 1 | 308 | 18 |
| AM | 9, 11 | METH.OL | RES | 1 | 53 | 1 | 309 | 1 |
| AM | 9, 11 | METH.OL | RES | 2 | 15 | 7 | 363 | 11 |
| AM | 9, 11 | METH.OL | RES | 2 | 21 | 2 | 375 | 2 |
| AM | 9, 11 | METH.OL | RES | 2 | 21 | 4 | 376 | 6 |
| AB | 1 | ANON | PROPHET | | | | 1740 | 23 |
| AB | 1 | ANON.APOC | EZR.5 | | 1 | 39 | 1932 | 17 |
| JO | 1, | METH.OL | RES | 2 | 25 | 1 | 380 | 16+ |
| JO | 1, 1 | ANON | PROPHET | | | | 1740 | 23 |
| JO | 1, 1 | ANON.APOC | EZR.5 | | 1 | 39 | 1932 | 17 |
| JO | 1, 1 | HIPP.R ? | CHRON | | | | 98 | 5 |
| JO | 1, 1 | HIPP.R ? | CHRON | | | | 127 | 10 |
| JO | 1, 1 | IVL.AFR | CHRON | | | | 284 | 3 |
| JO | 1, 2- 3 | IVL.AFR | CHRON | | | | 284 | 4 |
| JO | 1, 3 | METH.OL | RES | 2 | 25 | 3 | 381 | 2 |
| JO | 1, 4 | METH.OL | RES | 2 | 25 | 4+ | 381 | 6+ |
| JO | 1, 15 | METH.OL | RES | 2 | 25 | 6 | 381 | 14 |
| JO | 2, | METH.OL | RES | 2 | 25 | 1 | 380 | 16+ |
| JO | 2, 1- 11 | ANON | REC.FID | | | | 212 | 8 |
| JO | 2, 1 | IVL.AFR | CHRON | | | | 284 | 5 |
| JO | 2, 1 | METH.OL | RES | 1 | 18 | 2 | 240 | 26 |
| JO | 2, 1 | METH.OL | RES | 2 | 25 | 7 | 381 | 18 |
| JO | 2, 1 | METH.OL | RES | 2 | 25 | 8+ | 382 | 1+ |
| JO | 2, 11 | HIPP.R | DANIEL | 2 | 36 | 2 | 186 | 20 |
| JO | 2, 11 | IVL.AFR | CHRON | | | | 284 | 5 |
| JO | 2, 11 | METH.OL | RES | 1 | 18 | 2 | 240 | 26 |
| JO | 3, | CYPR.C-PS | NOVAT | | 12 | 3 | 146 | 6 |
| JO | 3, 4- 10 | HIPP.R | GEN | | | | 90 | 14 |
| JO | 3, 4 | NOVAT | TRIN | | 8 | 5 | 23 | 32 |
| JO | 3, 5- 6 | METH.OL | CIBIS | | 14 | 7 | 447 | 10 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| JO | 4, | 2 | * | ANON.APOC | DIDASC | | 7 | | 73 | 2 |
| JO | 4, | 10 | * | HIPP.R ? | REFVT | 5 | 17 | 6 | 115 | 6 |
| MI | 1, | 1 | | ANON | PROPHET | | | | 1740 | 20 |
| MI | 1, | 1 | | ANON.APOC | EZR.5 | | 1 | 39 | 1932 | 17 |
| MI | 1, | 1 | | HIPP.R ? | CHRON | | | | 98 | 12+ |
| MI | 1, | 1 | | HIPP.R ? | CHRON | | | | 100 | 7 |
| MI | 1, | 1 | | HIPP.R ? | CHRON | | | | 127 | 10 |
| MI | 1, | 4 | | HIPP.R | MAT.24 A | | | | 204 | 34 |
| MI | 2, | 7- | 8 | HIPP.R ? | NOET | | 15 | | 259 | 5 |
| MI | 3, | 4 | | COMMOD | CARMEN | | | | 99 | 715 |
| MI | 3, | 5- | 7 | HIPP.R-PS | CONSVM | | 6 | | 291 | 12 |
| MI | 4, | 2- | 3 | CYPR.C | TEST | 1 | 10 | | 13 | 2 |
| MI | 4, | 2- | 3 | LACT | INSTIT | 4 | 17 | 3 | 343 | 14+ |
| MI | 4, | 2 | | CYPR.C-PS | MONT | | 1 | | 105 | 4 |
| MI | 4, | 2 | | CYPR.C-PS | MONT | | 9 | | 115 | 8+ |
| MI | 4, | 2 | | CYPR.C-PS | MONT | | 10 | | 115 | 23+ |
| MI | 4, | 3 | | METH.OL | LIB.ARB | | | | 793 | 11 |
| MI | 4, | 4 | | METH.OL | CONVIV | 10 | 5 | | 298 | 55 |
| MI | 5, | 1 | * | ANON | EP.ANT A | | | | 49 | 2 |
| MI | 5, | 1 | | CYPR.C | TEST | 2 | 12 | | 44 | 2+ |
| MI | 5, | 1 | * | PAMPH.C | APOL.OR | | 5 | | 577 | A 9 |
| MI | 5, | 3 | * | PAMPH.C | APOL.OR | | 5 | | 577 | A 9 |
| MI | 5, | 4- | 5 | HIPP.R | ANTICHR | | | 57 | 38 | 9 |
| MI | 5, | 4- | 5 | VICT.PV | APOC | | | | 82 | 17+ |
| MI | 6, | 6- | 9 | CYPR.C | TEST | 3 | 20 | | 117 | 91 |
| MI | 7, | 1- | 3 | CYPR.C-PS | PAENIT | | | | 866 | B11 |
| MI | 7, | 1- | 3 | METH.OL | LEPRA | | 18 | 2 | 473 | 26+ |
| MI | 7, | 5- | 6 | HIPP.R-PS | CONSVM | | 7 | | 291 | 23 |
| MI | 7, | 6 | | CLEM.R-PS | HOM | 11 | 19 | 3 | 164 | 6 |
| MI | 7, | 6 | | CLEM.R-PS | HOM | 11 | 20 | 1 | 164 | 9 |
| MI | 7, | 6 | | CLEM.R-PS | HOM | 11 | 20 | 5 | 165 | 1 |
| MI | 7, | 8- | 10 | CYPR.C-PS | NOVAT | | 12 | 6 | 146 | 19 |
| MI | 7, | 8- | 9 | CYPR.C-PS | PAENIT | | | | 866 | C 1 |
| MI | 7, | 14- | 18 | CYPR.C | TEST | 3 | 20 | | 117 | 102+ |
| NA | 1, | 1 | | ANON | PROPHET | | | | 1740 | 23 |
| NA | 1, | 1 | | ANON.APOC | EZR.5 | | 1 | 40 | 1932 | 18 |
| NA | 1, | 1 | | HIPP.R ? | CHRON | | | | 108 | 10+ |
| NA | 1, | 1 | | HIPP.R ? | CHRON | | | | 127 | 15 |
| NA | 1, | 1 | | IVL.AFR | CHRON | | | | 284 | 3 |
| NA | 1, | 5- | 7 | CYPR.C | TEST | 3 | 20 | | 118 | 112 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| HA | 1, 1 | | ANON | PROPHET | | | | 1740 | 23 |
| HA | 1, 1 | | ANON.APOC | EZR.5 | | 1 | 40 | 1932 | 18 |
| HA | 1, 1 | | HIPP.R ? | CHRON | | | | 105 | 17 |
| HA | 1, 1 | | HIPP.R ? | CHRON | | | | 108 | 11 |
| HA | 1, 1 | | HIPP.R ? | CHRON | | | | 110 | 13 |
| HA | 1, 1 | | HIPP.R ? | CHRON | | | | 120 | 16 |
| HA | 1, 1 | | HIPP.R ? | CHRON | | | | 127 | 15 |
| HA | 1, 5 | | ANON.APOC | DIDASC | | 20 | | 170 | 15 |
| HA | 2, 4 | | ANON.CANON | SENT.87 | | | 27 | 261 | 7 |
| HA | 2, 4 | | CYPR.C | MORTAL | | 3 | | 18 | 38 |
| HA | 2, 4 | | CYPR.C | TEST | [illegible] | 5 | | 10 | 6 |
| HA | 2, 4 | | CYPR.C | TEST | 3 | 42 | | 134 | 11 |
| HA | 2, 4 | P | CYPR.C-PS | MONT | | [illegible] | | 107 | 2 |
| HA | 2, 5 | | CYPR.C | EP | | 59 | 3 | 668 | 24+ |
| HA | 2, 5 | | CYPR.C | EP | | 68 | 4 | 747 | 24 |
| HA | 2, 14 | * | ANON | ASKEW | | 65 | | 85 | 28 |
| HA | 3, 2 | | CYPR.C | TEST | 3 | 20 | | 117 | 100 |
| HA | 3, 2 | | HIPP.R ? | FR | | | | 105 | 1 |
| HA | 3, 3- 5 | | CYPR.C | TEST | 2 | 21 | | 59 | 3 |
| HA | 3, 3 | | HIPP.R | BEN.IS | 2 | | | 194 | 7 |
| HA | 3, 3 | | HIPP.R ? | FR | | | | 104 | 34 |
| HA | 3, 3 | | NOVAT | TRIN | | 12 | 7 | 31 | 46 |
| HA | 3, 8 | | ANON | CT.PAR | | 8 | 2 | 147 | 6 |
| HA | 3, 8 | | HIPP.R | CANT | | [illegible] | 2 | 33 | 14 |
| HA | 3, 15 | | ANON | CT.PAR | | [illegible] | 2 | 147 | 5 |
| HA | 3, 15 | | HIPP.R | CANT | | 8 | 2 | 33 | 12 |
| HA | 3, 15 | | HIPP.R | CANT | | 8 | 3 | 33 | 15 |
| HA | 3, 17- 18 | | CYPR.C | DEMETR | | 20 | | 46 | 385+ |
| SO | 1, 1 | | ANON | PROPHET | | | | 1740 | 24 |
| SO | 1, 1 | | ANON | PROPHET | | | | 1740 | 27 |
| SO | 1, 1 | | ANON.APOC | EZR.5 | | 1 | 40 | 1932 | 18 |
| SO | 1, 1 | | HIPP.R ? | CHRON | | | | 102 | 15 |
| SO | 1, 1 | | HIPP.R ? | CHRON | | | | 127 | 13 |
| SO | 1, 2- 3 | | CYPR.C | TEST | 3 | 47 | | 137 | 19 |
| SO | 1, 7 | | CYPR.C | TEST | 2 | 20 | | 58 | 18 |
| SO | 1, 13- 14 | | CYPR.C | TEST | 3 | 61 | | 151 | 9+ |
| SO | 2, 1- 3 | V | CYPR.C-PS | PAENIT | | | | 866 | C 6 |
| SO | 3, 1- 2 | | CYPR.C-PS | NOVAT | | 5 | 5 | 141 | 20 |
| SO | 3, 4 | | PETR.AL.1 ? | PASC | | 5 | | 516 | D 6 |
| SO | 3, 8 | | CYPR.C | BON.PAT | | 21 | | 130 | 416 |
| SO | 3, 8 | | CYPR.C | TEST | 3 | 106 | | 173 | 8 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AG | 1, 1 | ANON | PROPHET | | | | 1740 | 41 |
| AG | 1, 1 | ANON.APOC | EZR.5 | | 1 | 40 | 1932 | 18 |
| AG | 1, 1 | CYPR.C-PS | COMPVT | | 16 | | 263 | 24 |
| AG | 1, 1 | HIPP.R ? | CHRON | | | | 108 | 16 |
| AG | 1, 1 | HIPP.R ? | CHRON | | | | 110 | 13 |
| AG | 1, 1 | HIPP.R ? | CHRON | | | | 120 | 15 |
| AG | 1, 1 | HIPP.R ? | CHRON | | | | 127 | 16 |
| AG | 1, 9- 11 | CYPR.C | DEMETR | | 6 | | 38 | 106 |
| AG | 1, 12 | CYPR.C | TEST | 3 | 20 | | 118 | 117 |
| AG | 2, 11- 14 | ANON.HAG | PAS.DAT | | | 22 | 70 | 19 |
| ZA | | ANON | ANTIMAR | | | | 31 | 17 |
| ZA | 1, 1 | ANON | PROPHET | | | | 1740 | 40 |
| ZA | 1, 1 | ANON.APOC | EZR.5 | | 1 | 40 | 1932 | 19 |
| ZA | 1, 1 | CYPR.C-PS | COMPVT | | 16 | | 263 | 24 |
| ZA | 1, 1 | HIPP.R ? | CHRON | | | | 108 | 16 |
| ZA | 1, 1 | HIPP.R ? | CHRON | | | | 110 | 13 |
| ZA | 1, 1 | HIPP.R ? | CHRON | | | | 120 | 16 |
| ZA | 1, 1 | HIPP.R ? | CHRON | | | | 127 | 16 |
| ZA | 1, 1 | LACT | INSTIT | 4 | 5 | 8 | 285 | 14 |
| ZA | 1, 1 | LACT | INSTIT | 4 | 14 | 11 | 327 | 4 |
| ZA | 1, 3 | CYPR.C | BON.PAT | | 4 | | 120 | 67 |
| ZA | 1, 3 | CYPR.C-PS | PAENIT | | | | 866 | C15 |
| ZA | 1, 7- 15 | METH.OL | SANG | | 7 | 5 | 485 | 15 |
| ZA | 2, 7 | METH.OL | SANG | | 7 | 5 | 485 | 15 |
| ZA | 3, 1- 8 | LACT | INSTIT | 4 | 14 | 6+ | 325 | 17+ |
| ZA | 3, 1- 3 | METH.OL | LEPRA | | 16 | 2 | 471 | 10 |
| ZA | 3, 1 | CYPR.C | TEST | 2 | 13 | | 46 | 28 |
| ZA | 3, 1 | LACT | INSTIT | 4 | 14 | 13 | 327 | 13+ |
| ZA | 3, 1 | VICT.PV | APOC | | | | 114 | 11 |
| ZA | 3, 2 | LACT | INSTIT | 4 | 14 | 13 | 327 | 14 |
| ZA | 3, 2 | LACT | INSTIT | 4 | 14 | 14 | 328 | 2 |
| ZA | 3, 3- 5 | CYPR.C | TEST | 2 | 13 | | 46 | 30+ |
| ZA | 3, 3 | LACT | INSTIT | 4 | 14 | 12 | 327 | 11 |
| ZA | 3, 3 | LACT | INSTIT | 4 | 14 | 14 | 328 | 1 |
| ZA | 3, 4 | METH.OL | LEPRA | | 16 | 2 | 471 | 15 |
| ZA | 3, 5 | METH.OL | LEPRA | | 16 | 2 | 471 | 17 |
| ZA | 3, 7 | HIPP.R | BEN.IS | 2 | | | 152 | 9+ |
| ZA | 3, 7 | LACT | INSTIT | 4 | 14 | 16 | 328 | 8 |
| ZA | 3, 7 | LACT | INSTIT | 4 | 14 | 18 | 328 | 22 |
| ZA | 3, 8- 9 | CYPR.C | TEST | 2 | 16 | | 51 | 10 |
| ZA | 3, 9 | ANON.APOC | EZR.6 | | 16 | 53 | 1973 | 21 |
| ZA | 3, 9 | CYPR.C | TEST | 1 | 20 | | 20 | 30 |
| ZA | 4, 1- 3 | METH.OL | CONVIV | 10 | 6 | | 300 | 2 |
| ZA | 4, 1 | METH.OL | SANG | | 7 | 5 | 485 | 15 |
| ZA | 4, 2 | VICT.PV | FABRIC | | 8 | | 8 | 3 |
| ZA | 4, 3 | HIPP.R | GAIVM | | | | 13 | 29 |
| ZA | 4, 3 | HIPP.R | GAIVM | | | | 14 | 10 |
| ZA | 4, 10 | CYPR.C | TEST | 1 | 20 | | 20 | 30 |
| ZA | 4, 10 | VICT.PV | FABRIC | | 6 | | 6 | 13 |
| ZA | 4, 10 | VICT.PV | FABRIC | | 8 | | 7 | 17 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| ZA | 4, 11- 14 | HIPP.R | GAIVM | | | | 13 | 29 |
| ZA | 4, 11- 14 | HIPP.R | GAIVM | | | | 14 | 10 |
| ZA | 4, 11- 14 | VICT.PV | APOC | | | | 100 | 4 |
| ZA | 4, 11- 12 | METH.OL | CONVIV | 10 | 6 | | 300 | 8 |
| ZA | 4, 14 | METH.OL | CONVIV | 10 | 6 | | 300 | 11 |
| ZA | 6, 12 | HIPP.R | PSALM | | | 17 | 181 | 8 |
| ZA | 6, 12 | HIPP.R ? | PROV | | | | 87 | 18 |
| ZA | 6, 12 | HIPP.R-PS | PASC | | 45 | 3+ | 167 | 6+ |
| ZA | 7, 6 | V NOVAT | CIBIS | | 5 | 16 | 99 | 43 |
| ZA | 7, 10 | ANON | REC.FID | | | | 30 | 2 |
| ZA | 7, 10 | ANON | REC.FID | | | | 30 | 10 |
| ZA | 8, 7 | ANON.APOC | EZR.5 | | 1 | 38 | 1932 | 14 |
| ZA | 8, 12 | HIPP.R | BEN.IS | 1 | | | 26 | 10 |
| ZA | 8, 16 | ANON.APOC | DIDASC | | 10 | | 106 | 3 |
| ZA | 8, 16 | ANON.APOC | DIDASC | | 11 | | 114 | 23 |
| ZA | 8, 19 | ANON.APOC | DIDASC | | 21 | | 183 | 10- |
| ZA | 8, 19 | ANON.APOC | DIDASC | | 21 | | 184 | 1 |
| ZA | 9, 9 | ANON | REC.FID | | | | 48 | 19 |
| ZA | 9, 9 | CYPR.C | TEST | 2 | 29 | | 68 | 2 |
| ZA | 9, 17 | DION.AL ? | IOB | | | | 206 | 17 |
| ZA | 10, 11- 12 | CYPR.C | TEST | 2 | 6 | | 36 | 21 |
| ZA | 11, 16 | CYPR.C-PS | NOVAT | | 14 | 6 | 148 | 26 |
| ZA | 12, 10 | CYPR.C | TEST | 2 | 20 | | 58 | 20 |
| ZA | 12, 10 | HIPP.R-PS | CONSVM | | 40 | | 305 | 33 |
| ZA | 12, 10 | LACT | EPITOME | | 41 | 5 | 719 | 9 |
| ZA | 12, 10 | LACT | INSTIT | 4 | 18 | 29 | 358 | 11 |
| ZA | 12, 12- 13 | ANON.APOC | DIDASC | | 21 | | 191 | 19 |
| ZA | 13, 9 | ANON.APOC | EZR.6 | | 16 | 74 | 1974 | 9 |
| ZA | 14, 6- 7 | DION.AL ? | FR A | | | | 441 | 31 |
| ZA | 14, 8 | HIPP.R | DANIEL | 1 | 17 | | 105 | 21 |
| ZA | 14, 8 | HIPP.R | DANIEL A | | | | 6 | 30 |
| ML | | ANON | ANTIMAR | | | | 31 | 17 |
| ML | 1, 1 | ANON | PROPHET | | | | 1740 | 41 |
| ML | 1, 1 | ANON.APOC | EZR.5 | | 1 | 40 | 1932 | 19 |
| ML | 1, 1 | V COMMOD | CARMEN | | | | 86 | 345 |
| ML | 1, 1 | HIPP.R ? | CHRON | | | | 107 | 3 |
| ML | 1, 1 | HIPP.R ? | CHRON | | | | 108 | 15 |
| ML | 1, 1 | HIPP.R ? | CHRON | | | | 127 | 16 |
| ML | 1, 2- 3 | CYPR.C-PS | MONT | | 6 | | 110 | 22 |
| ML | 1, 6 | LACT | INSTIT | 4 | 4 | 1 | 282 | 3 |
| ML | 1, 10- 11 | COMMOD | CARMEN | | | | 86 | 347 |
| ML | 1, 10- 11 | CYPR.C | TEST | 1 | 16 | | 17 | 13 |
| ML | 1, 10- 11 | LACT | EPITOME | | 43 | 5 | 722 | 6 |
| ML | 1, 10- 11 | LACT | INSTIT | 4 | 11 | 8 | 306 | 16+ |
| ML | 1, 14 | CYPR.C | TEST | 2 | 29 | | 68 | 10 |
| ML | 2, 1- 2 | CYPR.C | EP | | 59 | 13 | 682 | 9 |
| ML | 2, 1- 2 | CYPR.C | EP | | 74 | 8 | 805 | 12 |
| ML | 2, 5- 7 | CYPR.C | TEST | 2 | 5 | | 34 | 20 |
| ML | 2, 5 | CYPR.C | TEST | 3 | 20 | | 118 | 122 |
| ML | 2, 10 | ANON | REC.FID | | | | 104 | 18 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| ML | 2, 10 | | CYPR.C | TEST | 3 | 3 | | 89 | 3 |
| ML | 2, 11- 12 | | CYPR.C | TEST | 1 | 1 | | 6 | 18 |
| ML | 2, 14- 15 | | ANON.APOC | DIDASC | | 26 | | 254 | 10 |
| ML | 3, 1 | | ANON | ASKEW | | 7 | | 8 | 2 |
| ML | 3, 3 | | CYPR.C | TEST | 3 | 57 | | 143 | 6 |
| ML | 3, 3 | * | PAMPH.C | APOL.OR | | 8 | | 602 | C11 |
| ML | 3, 6 | | HIPP.R | DANIEL | 2 | 27 | 4 | 164 | 23 |
| ML | 3, 6 | | NOVAT | TRIN | | 4 | 5 | 17 | 24 |
| ML | 3, 7 | | CYPR.C | BON.PAT | | 4 | | 120 | 67 |
| ML | 3, 7 | | CYPR.C-PS | VIGIL | | 1 | | 121 | 3 |
| ML | 3, 12 | | METH.OL | SANG | | 9 | 2 | 487 | 14 |
| ML | 3, 19 | | COMMOD | CARMEN | | | | 110 | /00 |
| ML | 3, 19 | | CYPR.C | BON.PAT | | 22 | | 131 | 439 |
| ML | 3, 19 | | CYPR.C | DEMETR | | 22 | | 47 | 419+ |
| ML | 3, 19 | | CYPR.C | TEST | 2 | 28 | | 66 | 2 |
| ML | 3, 20 | | CYPR.C | ORAT | | 35 | | 112 | 661 |
| ML | 3, 20 | | CYPR.C | ORAT | | 35 | | 112 | 670 |
| ML | 3, 20 | | CYPR.C-PS | COMPVT | | 19 | | 266 | 11 |
| ML | 3, 20 | | CYPR.C-PS | VIGIL | | 6 | | 125 | 18 |
| ML | 3, 20 | | HIPP.R | ANTICHR | | | 61 | 42 | 17 |
| ML | 3, 20 | | HIPP.R | APOC | | | | 232 | 6 |
| ML | 3, 20 | | HIPP.R | BEN.IS | 1 | | | 98 | 11+ |
| ML | 3, 20 | | HIPP.R | CANT | | 4 | 2 | 31 | 14 |
| ML | 3, 20 | | HIPP.R | CANT | | 22 | 2 | 42 | 11 |
| ML | 3, 20 | | HIPP.R | FR | | | | 208 | 1 |
| ML | 3, 20 | | HIPP.R ? | FR B | | | | 336 | 16 |
| ML | 3, 20 | | METH.OL | CONVIV | 6 | 4 | | 172 | 12 |
| ML | 3, 20 | | METH.OL | SANG | | 9 | 3 | 487 | 18 |
| ML | 3, 20 | * | PAMPH.C | APOL.OR | | 7 | | 601 | A11+ |
| ML | 3, 22 | | ANON.APOC | DIDASC | | 26 | | 216 | 21+ |
| ML | 3, 23- 24 | | HIPP.R | ANTICHR | | | 46 | 29 | 16 |
| ML | 3, 23- 24 | | VICT.PV | APOC | | | | 80 | 6+ |
| ML | 3, 23 | | COMMOD | CARMEN | | | | 103 | 833 |
| ML | 3, 23 | | COMMOD | CARMEN | | | | 104 | 839 |
| ML | 3, 23 | | COMMOD | INSTR | 1 | | 41 | 34 | 8 |
| ML | 3, 23 | | HIPP.R | MAT.24 A | | | | 202 | 32 |
| ML | 3, 23 | | VICT.PV | APOC | | | | 98 | 10 |
| PS | | | ANON.APOC | DIDASC | | 2 | | 12 | 12 |
| PS | | + | ANON.APOC | DIDASC | | 21 | | 185 | 26 |
| PS | | | COMMOD | CARMEN | | | | 89 | 451 |
| PS | | | HIPP.R | PSALM | | | 6+ | 171 | 1+ |
| PS | | | LACT | EPITOME | | 37 | 7 | 713 | 15 |
| PS | 1, 1- 6 | | HIPP.R | PSALM | | | 20 | 183 | 10 |
| PS | 1, 1 | | CYPR.C | VNIT | | 10 | | 257 | 255 |
| PS | 1, 1 | | LACT | INSTIT | 4 | 16 | 6 | 338 | 21+ |
| PS | 1, 1 | | METH.OL | CIBIS | | 14 | 2 | 446 | 17 |
| PS | 1, 2 | | ANON.APOC | DIDASC | | 26 | | 228 | 11 |
| PS | 1, 2 | | CYPR.C | TEST | 3 | 120 | | 179 | 3 |
| PS | 1, 2 | | METH.OL | CONVIV | 5 | 4 | | 152 | 43 |
| PS | 1, 2 | | METH.OL | SANG | | 1 | 5 | 478 | 13 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| PS | 1, 3 | * | ANON | ASKEW | | 59 | | 75 | 31 |
| PS | 1, 3 | | CYPR.C-PS | MONT | | 9 | | 115 | 15 |
| PS | 1, 3 | | HIPP.R | DANIEL | 1 | 14 | | 97 | 30 |
| PS | 1, 3 | | HIPP.R | DANIEL | 1 | 17 | | 105 | 6 |
| PS | 1, 3 | | HIPP.R | DANIEL A | | | | 6 | 22 |
| PS | 1, 3 | | METH.OL | CONVIV | 9 | 3 | | 272 | 36 |
| PS | 1, 4 | | ANON.APOC | DIDASC | | 26 | | 228 | 11 |
| PS | 1, 5- 6 | | CYPR.C-PS | CENTES | | | 41 | 86 | 334 |
| PS | 1, 5 | | CYPR.C | TEST | 3 | 31 | | 125 | 5 |
| PS | 1, 5 | | HIPP.R | BEN.IS | 2 | | | 155 | 3 |
| PS | 1, 5 | | LACT | INSTIT | 7 | 20 | 5 | 649 | 5 |
| PS | 1, 5 | * | METH.OL | RES | 1 | 20 | 1 | 242 | 3 |
| PS | 2, 1- 12 | | HIPP.R | PSALM | | | 20 | 183 | 11 |
| PS | 2, 1- 3 | | CYPR.C | TEST | 1 | 13 | | 15 | 3 |
| PS | 2, 1- 3 | | CYPR.C | TEST | 3 | 119 | | 178 | 3 |
| PS | 2, 1- 2 | | ANON | REC.FID | | | | 46 | 4 |
| PS | 2, 2 | | HIPP.R | GEN | | | | 56 | 13 |
| PS | 2, 2 | | VICT.PV | APOC | | | | 96 | 13 |
| PS | 2, 3 | | ANON.APOC | DIDASC | | 26 | | 228 | 22 |
| PS | 2, 4 | | COMMOD | CARMEN | | | | 75 | 56 |
| PS | 2, 4 | | HIPP.R ? | PROV | | | | 78 | 10 |
| PS | 2, 6- 7 | | CYPR.C | TEST | 2 | 29 | | 68 | 12 |
| PS | 2, 6- 7 | | CYPR.C-PS | MONT | | 2 | | 105 | 16 |
| PS | 2, 6- 7 | | CYPR.C-PS | MONT | | 3 | | 106 | 3 |
| PS | 2, 6- 7 | | CYPR.C-PS | MONT | | 9 | | 113 | 15 |
| PS | 2, 7- 8 | | COMMOD | CARMEN | | | | 87 | 379 |
| PS | 2, 7- [illegible] | | CYPR.C | TEST | 2 | [illegible] | | 40 | 3 |
| PS | 2, 7- 8 | | HIPP.R-PS | PASC | | 46 | 1 | 169 | 1 |
| PS | 2, 7- 8 | | NOVAT | TRIN | | 26 | 5 | 62 | 19 |
| PS | 2, 7 | | ANON.APOC | DIDASC | | 9 | | 93 | 26 |
| PS | 2, 7 | | HIPP.R | PSALM A | | | | 146 | 2 |
| PS | 2, 7 | | LACT | INSTIT | 4 | 15 | 3 | 329 | 18 |
| PS | 2, 7 | | METH.OL | CONVIV | [illegible] | [illegible] | | 222 | 4+ |
| PS | 2, 8- 9 | | ANON | REC.FID | | | | 46 | 7 |
| PS | 2, 8 | | ANON | REC.FID | | | | 46 | 18 |
| PS | 2, 8 | | NOVAT | TRIN | | 9 | [illegible] | 26 | 47 |
| PS | 2, 9 | | ANON | REC.FID | | | | 46 | 14 |
| PS | 2, 9 | | CYPR.C | EP | | 54 | 3 | 623 | 4 |
| PS | 2, 9 | | CYPR.C | EP | | 55 | 25 | 643 | 22+ |
| PS | 2, 9 | * | HIPP.R ? | REFVT | 5 | 7 | 32 | 86 | 16 |
| PS | 2, 10- 12 | | ANON.APOC | DIDASC | | 21 | | 178 | 22+ |
| PS | 2, 10 | | CYPR.C | TEST | 3 | 112 | | 175 | 5 |
| PS | 2, 11- 12 | | CYPR.C | VIRG | | 1 | | 187 | 7 |
| PS | 2, 11 | | CYPR.C | TEST | 3 | 20 | | 114 | 13 |
| PS | 2, 12 | V | CYPR.C | EP | | 4 | 1 | 473 | 14 |
| PS | 2, 12 | | CYPR.C | TEST | 3 | 66 | | 156 | 7 |
| PS | 2, 12 | | LACT | IRA | | 23 | 8 | 128 | 5 |
| PS | 3, 4 | | HIPP.R | BEN.IS | 2 | | | 194 | 2 |
| PS | 3, 6 | | COMMOD | CARMEN | | | | 89 | 445 |
| PS | 3, 6 | | CYPR.C | TEST | 2 | 24 | | 62 | 6 |
| PS | 3, 6 | | HIPP.R | ANTICHR | | | [illegible] | 9 | 22+ |
| PS | 3, 6 | | HIPP.R | BEN.IS | 1 | | | 78 | 7 |
| PS | 3, 6 | | LACT | INSTIT | 4 | 19 | [illegible] | 363 | 1 |
| PS | 3, 8 | | HIPP.R | PSALM [illegible] | | | | 153 | 6 |
| PS | 3, [illegible] | * | METH.OL | RES | 1 | 24 | 2 | 248 | 14+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| PS | 3, | [illegible] | * METH.OL | RES | 3 | 8 | 1+ | 400 | 24+ |
| PS | 4, | 5 | ANON.APOC | DIDASC | | 11 | | 116 | [illegible] |
| PS | 4, | 5 | CYPR.C | ORAT | | 5 | | 92 | 69 |
| PS | 4, | 5 | DION.AL ? | FR | | | | 64 | 6 |
| PS | 4, | 5 | LACT | IRA | | 21 | 1 | 121 | 13 |
| PS | 4, | 5 | LACT | IRA | | 21 | 5+ | 122 | 2+ |
| PS | 4, | 6 | CYPR.C | TEST | 1 | 16 | | 17 | 12 |
| PS | 4, | 9 | LACT | INSTIT | 5 | 9 | 9 | 426 | 1 |
| PS | 5, | 1- 3 | HIPP.R | PSALM | | | 9 | 173 | 15 |
| PS | 5, | 1 | HIPP.R | PSALM | | | 9 | 173 | 12 |
| PS | 5, | 3- 4 | CYPR.C | ORAT | | 35 | | 112 | 656 |
| PS | 5, | 3- 4 | CYPR.C | TEST | 2 | 29 | | 69 | 28 |
| PS | 5, | 7 | PETR.AL.1 ? | DIDASC | | | | 351 | 10 |
| PS | 5, | 10 * | PAMPH.C | APOL.OR | | 1 | | 556 | C 7 |
| PS | 6, | 1- 2 | VICT.PV | FABRIC | | 6 | | 5 | 22 |
| PS | 6, | 1 | HIPP.R | PSALM | | | 10 | 175 | 6 |
| PS | 6, | 2 | HIPP.R | PSALM | | | 10 | 175 | 10 |
| PS | 6, | 3 * | METH.OL | RES | 1 | 23 | 5 | 247 | 14 |
| PS | 6, | 3 | METH.OL | RES | 3 | 9 | 14 | 404 | 2 |
| PS | 6, | 6 | ANON.APOC | DIDASC | | 6 | | 42 | 22 |
| PS | 6, | 6 | CYPR.C | TEST | 3 | 114 | | 176 | 3 |
| PS | 6, | 6 | HIPP.R ? | PROV | | | | 80 | 23 |
| PS | 7, | 2- 7 | ANON | ASKEW | | 77 | | 111 | 25+ |
| PS | 7, | 2- 7 | ANON | ASKEW | | 78 | | 112 | 15 |
| PS | 7, | 10 P | COMMOD | INSTR | 2 | | 14 | 53 | 9 |
| PS | 7, | 10 | CYPR.C | MORTAL | | 17 | | 26 | 283 |
| PS | 7, | 11 P | COMMOD | INSTR | 2 | | 11 | 50 | 12 |
| PS | 7, | 12- 17 | ANON | ASKEW | | 80 | | 114 | 18 |
| PS | 7, | 15 | METH.OL | LEPRA | | 9 | 4 | 463 | 18 |
| PS | 7, | 15 | METH.OL | RES | 1 | 38 | 5 | 281 | 10 |
| PS | 7, | 16- 17* | ANON | ASKEW | | 58 | | 74 | 4 |
| PS | 8, | 1 | HIPP.R | PSALM | | | 12 | 175 | 23 |
| PS | 8, | 3 | CLEM.R-PS | HOM | 8 | 6 | 4 | 124 | 13 |
| PS | 8, | 3 * | CLEM.R-PS | HOM | 18 | 15 | 1 | 248 | 9 |
| PS | 8, | 3 | CLEM.R-PS | HOM | 18 | 15 | 3 | 248 | 12 |
| PS | 8, | 3 | CLEM.R-PS | HOM | 18 | 15 | 5+ | 248 | 18+ |
| PS | 8, | 3 | HIPP.R | PSALM | | | 12 | 177 | 3 |
| PS | 8, | 3 * | HIPP.R ? | REFVT | 6 | 48 | 4 | 180 | 20+ |
| PS | 8, | 6 | HIPP.R | BEN.IS | 2 | | | 194 | 8 |
| PS | 8, | 6 | METH.OL | RES | 1 | 51 | 3 | 305 | 14 |
| PS | 8, | 7 | HIPP.R | DANIEL | 4 | 11 | 5 | 284 | 2 |
| PS | 8, | 7 * | HIPP.R ? | REFVT | 5 | 7 | 34 | 87 | 8 |
| PS | 9, | 1- 2 | HIPP.R | PSALM | | | 11 | 175 | 14 |
| PS | 9, | 1 | HIPP.R | PSALM | | | 11 | 175 | 12 |
| PS | 9, | 14 | GREG.TH ? | PASSIB | | | | 368 | 14 |
| PS | 11, | 4 P | LACT | INSTIT | 2 | 1 | 17 | 98 | 19 |
| PS | 11, | 4 P | LACT | INSTIT | 2 | 9 | 2 | 142 | 15 |
| PS | 11, | 5 | ANON.HAG | TEST.40 | | 1 | 6 | 356 | 21 |
| PS | 11, | 7 | HIPP.R ? | VNIV A | | | | 16 | 33 |
| PS | 12, | 3 | METH.OL | CONVIV | 5 | 4 | | 150 | 16 |
| PS | 14, | 1 * | HIPP.R ? | FR B | | | | 336 | 14 |
| PS | 14, | 1 | HIPP.R ? | FR B | | | | 336 | 14 |
| PS | 14, | 2 P | COMMOD | CARMEN | | | | 78 | 127 |
| PS | 14, | 3 | HIPP.R ? | FR B | | | | 336 | 14 |
| PS | 14, | 3 * | HIPP.R ? | FR B | | | | 336 | 14 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| PS | 14, 3 | *V | PAMPH.C | APOL.OR | | 1 | | 556 | C 7 |
| PS | 15, 5 | | CYPR.C | TEST | 3 | 48 | | 137 | 2 |
| PS | 16, 1 | | HIPP.R | PSALM | | | 15 | 179 | 3 |
| PS | 16, 8- 11 | | HIPP.R | PSALM | | | 15 | 179 | 8 |
| PS | 16, 9 | | ANON | BRVCE | | | | 355 | 36 |
| PS | 16, 9 | | PAMPH.C | APOL.OR | | 7 | | 599 | D 2 |
| PS | 16, 9 | * | PAMPH.C | APOL.OR | | 7 | | 600 | A 2 |
| PS | 16, 9 | * | PAMPH.C | APOL.OR | | 7 | | 600 | B 8+ |
| PS | 16, 10 | | ANON | REC.FID | | | | 214 | 9 |
| PS | 16, 10 | | COMMOD | CARMEN | | | | 89 | 447 |
| PS | 16, 10 | | CYPR.C | TEST | 2 | 24 | | 62 | 3 |
| PS | 16, 10 | | HIPP.R | RES A | | | | 79 | 3 |
| PS | 16, 10 | * | HIPP.R ? | REFVT | 5 | 19 | 21 | 120 | 24 |
| PS | 16, 10 | | LACT | EPITOME | | 42 | 2 | 720 | 15 |
| PS | 16, 10 | | LACT | INSTIT | 4 | 19 | 8 | 362 | 14 |
| PS | 17, 4 | | GREG.TH | PANEG | | 16 | 193 | 176 | 54 |
| PS | 17, 8 | | ANON.APOC | CAN.AP | | | 12 | 230 | 9 |
| PS | 18, 6 | | CYPR.C | ZELO | | 10 | | 80 | 167 |
| PS | 18, 14- 15 | | CLEM.R-PS | HOM | 2 | 44 | 3 | 53 | 15 |
| PS | 18, 26- 27 | | ANON.APOC | DIDASC | | 11 | | 109 | 3 |
| PS | 18, 26- 27 | | CYPR.C | TEST | 3 | 95 | | 168 | 9 |
| PS | 18, 32 | | CLEM.R-PS | RECOGN | 2 | 44 | 4 | 78 | 9 |
| PS | 18, 44- 45 | | ANON | OX.2070 | | | | 10 | 5 |
| PS | 18, 44 | | CYPR.C | TEST | 1 | 21 | | 22 | 35 |
| PS | 18, 44 | | LACT | INSTIT | 4 | 11 | 9 | 307 | 3 |
| PS | 18, 45- 46 | | ANON | OX.2070 | | | | 10 | 19+ |
| PS | 18, 51 | | CLEM.R-PS | VIRG | 2 | 10 | 2 | 43 | 29 |
| PS | 19, 2 | | CLEM.R-PS | HOM | 16 | 8 | 6 | 222 | 17 |
| PS | 19, 2 | | DION.AL | NATVRA | | | | 162 | 6 |
| PS | 19, 2 | * | HIPP.R ? | REFVT | 6 | 48 | 4 | 181 | 1 |
| PS | 19, 2 | | HIPP.R-PS | PASC | | 3 | 2 | 121 | 6 |
| PS | 19, 2 | | METH.OL | SANG | | 1 | 1 | 477 | 3 |
| PS | 19, 2 | | METH.OL | SANG | | 7 | 1 | 484 | 18 |
| PS | 19, 2 | | METH.OL | SANG | | 7 | 4+ | 485 | 7+ |
| PS | 19, 2 | | METH.OL | SANG | | 7 | 9 | 485 | 26 |
| PS | 19, 2 | | METH.OL | SANG | | 7 | 10 | 486 | 3+ |
| PS | 19, 2 | | METH.OL | SANG | | 8 | 1 | 486 | 13 |
| PS | 19, 3- 5 | | CYPR.C-PS | VIGIL | | 4 | | 123 | 16 |
| PS | 19, 3 | | METH.OL | SANG | | 9 | 2 | 487 | 12 |
| PS | 19, 3 | | METH.OL | SANG | | 9 | 4 | 487 | 24 |
| PS | 19, [illegible] | * | HIPP.R ? | REFVT | 5 | 9 | 6 | 99 | 2 |
| PS | 19, 5- 6 | * | HIPP.R ? | REFVT | [illegible] | 17 | 4 | 237 | 11 |
| PS | 19, 5 | | HIPP.R | BEN.IS | 2 | | | 176 | 7 |
| PS | 19, 5 | * | HIPP.R ? | REFVT | 5 | 7 | 34 | 87 | 8 |
| PS | 19, 5 | | METH.OL | SANG | | 7 | 1 | 484 | 18 |
| PS | 19, 5 | | METH.OL | SANG | | 9 | 7 | 488 | 16+ |
| PS | 19, 5 | | PAMPH.C | APOL.OR | | 7 | | 600 | C 6 |
| PS | 19, 5 | * | PAMPH.C | APOL.OR | | 7 | | 600 | C 8+ |
| PS | 19, 5 | [illegible] | PAMPH.C | APOL.OR | | 7 | | 600 | C12 |
| PS | 19, 5 | * | PAMPH.C | APOL.OR | | 7 | | 601 | A 3+ |
| PS | 19, 6- 7 | | CYPR.C | TEST | 2 | 19 | | 55 | 9 |
| PS | 19, 6- 7 | | NOVAT | TRIN | | 13 | 4 | 33 | 20 |
| PS | 19, 7 | | HIPP.R | ANTICHR | | | 64 | 44 | 19 |
| PS | 19, 8 | | ANON.APOC | DIDASC | | 26 | | 216 | 18 |
| PS | 19, 9 | | CYPR.C-PS | SING | | 16 | | 191 | 8 |

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|---|---|---|---|---|---|---|---|---|
| PS | 19, 10 | CYPR.C | TEST | 3 | 20 | | 118 | 125 |
| PS | 19, 13- 14 | METH.OL | RES | 2 | 3 | 6 | 335 | 3 |
| PS | 19, 13 | CYPR.C | TEST | 3 | 56 | | 142 | 9 |
| PS | 19, 13 | METH.OL | RES | 2 | 8 | [illegible] | 342 | 14 |
| PS | 20, 5 * | CYPR.C | EP | | 21 | 3 | 531 | 11 |
| PS | 20, 8- 9 | CYPR.C | FORT | | 10 | | 199 | 7 |
| PS | 21, 4 | VICT.PV ? | VIRG.10 | | | | 37 | 45 |
| PS | 21, 12 [illegible] | ANON | ASKEW | | 58 | | 74 | 6 |
| PS | 22, 2 | BARD | FR | | | | 503 | 34 |
| PS | 22, 7- 9 | CYPR.C | TEST | 2 | 13 | | 46 | 23 |
| PS | 22, 7 * | HIPP.R ? | REFVT | 5 | [illegible] | 18 | 92 | 19 |
| PS | 22, 7 * | HIPP.R ? | REFVT | 7 | 28 | 3 | 208 | 18 |
| PS | 22, 7 | METH.OL ? | IOB | | | | 512 | 17 |
| PS | 22, 11 | HIPP.R | BEN.IS | 2 | | | 143 | 4 |
| PS | 22, 15 * | METH.OL | RES | 1 | 23 | 5 | 247 | 14 |
| PS | 22, 16- 23 | ANON | OX.2070 | | | | 11 | 46+ |
| PS | 22, 16 | CYPR.C | TEST | 2 | 13 | | 46 | 27 |
| PS | 22, 16 | METH.OL | CIBIS | | 12 | 6 | 443 | 30 |
| PS | 22, 16 | METH.OL | CIBIS | | 12 | 7 | 444 | 8 |
| PS | 22, 16 V | METH.OL | RES | 2 | 28 | 5 | 386 | 1 |
| PS | 22, 16 * | PAMPH.C | APOL.OR | | 7 | | 596 | B 8 |
| PS | 22, 17- 23 | CYPR.C | TEST | 2 | 20 | | 58 | 8 |
| PS | 22, 17- 19 | LACT | EPITOME | | 41 | 3 | 719 | 1 |
| PS | 22, 17- 19 | LACT | INSTIT | 4 | 18 | 30 | 359 | 1 |
| PS | 22, 17- 19 | NOVAT | TRIN | | 28 | 12 | 67 | 35 |
| PS | 22, 17 | COMMOD | CARMEN | | | | 83 | 270 |
| PS | 22, 17 | COMMOD | CARMEN | | | | 90 | 454 |
| PS | 22, 17 | HIPP.R | BEN.IS | 2 | | | 143 | 2 |
| PS | 22, 19 | COMMOD | CARMEN | | | | 88 | 419 |
| PS | 22, 19 | METH.OL | RES | 3 | 8 | 6 | 401 | 10 |
| PS | 22, 20 | HIPP.R | BEN.IS | 2 | | | 143 | 3 |
| PS | 22, 21 * | HIPP.R ? | REFVT | 5 | 8 | 15 | 92 | 5 |
| PS | 22, 22 | HIPP.R | DAV.GOL | | 4 | 3 | 3 | 12 |
| PS | 22, 28- 29 | CYPR.C | TEST | 2 | 29 | | 68 | 13 |
| PS | 22, 28 | COMMOD | CARMEN | | | | 100 | 744 |
| PS | 22, 29 | COMMOD | CARMEN | | | | 87 | 384 |
| PS | 23, 1 | HIPP.R | PSALM [illegible] | | | | 146 | 21 |
| PS | 23, 2 | ANON.APOC | AC.TH.1 | | | 25 | 140 | 13 |
| PS | 23, 2 | ANON.APOC | AC.TH.1 A | | | | 165 | 20 |
| PS | 23, 5 V | CYPR.C | EP | | 63 | 11 | 710 | 3+ |
| PS | 24, 1 | ANON.APOC | DIDASC | | 26 | | 236 | 10 |
| PS | 24, 1 | DION.AL | NATVRA | | | | 162 | 9 |
| PS | 24, 3- 6 | CYPR.C | TEST | 2 | 18 | | 54 | 12 |
| PS | 24, 3- 4 | CYPR.C | TEST | 3 | 79 | | 162 | 6 |
| PS | 24, 3- 4 | CYPR.C-PS | MONT | | 9 | | 114 | 8 |
| PS | 24, 3- 4 | CYPR.C-PS | MONT | | 9 | | 115 | 5 |
| PS | 24, 4- 5 | CYPR.C-PS | MONT | | 9 | | 114 | 12 |
| PS | 24, 7- 10 | CYPR.C | TEST | 2 | 29 | | 68 | 17+ |
| PS | 24, 7- 10* | HIPP.R ? | REFVT | 5 | 8 | 18 | 92 | 16+ |
| PS | 24, 7- 10 | HIPP.R-PS | PASC | | 46 | 1 | 169 | 16 |
| PS | 24, 7- 10 | HIPP.R-PS | PASC | | 61 | 2 | 189 | 4+ |
| PS | 24, 7 | COMMOD | CARMEN | | | | 94 | 578 |
| PS | 24, 7 | HIPP.R | PSALM A | | | | 147 | 8+ |
| PS | 24, 7 | HIPP.R ? | PROV | | | | 93 | 5 |
| PS | 24, 7 | HIPP.R ? | PROV | | | | 93 | 21 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| PS | 24, 7 | HIPP.R-PS | PASC | | | 62 | 2 | 189 | 18 |
| PS | 24, 7 | HIPP.R-PS | THEOPH | | | 6 | | 261 | 4 |
| PS | 24, 9 | HIPP.R | PSALM A | | | | | 147 | 8+ |
| PS | 24, 9 | HIPP.R ? | PROV | | | | | 93 | 5 |
| PS | 24, 9 | HIPP.R ? | PROV | | | | | 93 | 21 |
| PS | 24, 9 | HIPP.R-PS | PASC | | | 62 | 2 | 189 | 18 |
| PS | 24, 9 | HIPP.R-PS | THEOPH | | | 6 | | 261 | 4 |
| PS | 25, | ANON | ASKEW | | | 46 | | 49 | 34+ |
| PS | 25, 1- 21 | ANON | ASKEW | | | 46 | | 51 | 28+ |
| PS | 25, 4- 5 | CYPR.C | TEST | | 2 | 7 | | 39 | 16 |
| PS | 26, 2 | ANON.APOC | AC.TH.1 | | | | 27 | 143 | 2 |
| PS | 26, 2 | ANON.APOC | AC.TH.1 A | | | | | 167 | 1 |
| PS | 26, 2 | METH.OL | CIBIS | | | 2 | 3 | 428 | 28 |
| PS | 26, 2 | METH.OL | RES | | 1 | 56 | 6 | 316 | 15 |
| PS | 27, 1 * | ANON | ASKEW | | | 58 | | 74 | 10 |
| PS | 27, 3- 4 | CYPR.C | FORT | | | 10 | | 199 | 14 |
| PS | 27, 4 * | CYPR.C | EP | | | 75 | 1 | 810 | 12 |
| PS | 27, 4 | FIRM.CAES | CYPR.C | | | 75 | 1 | 810 | 12 |
| PS | 28, 4- 5 | CYPR.C | TEST | | 1 | 3 | | 9 | 26 |
| PS | 28, 4- 5 | LACT | INSTIT | | 4 | 13 | 18 | 321 | 7 |
| PS | 28, 4 | COMMOD | CARMEN | | | | | 112 | /54 |
| PS | 29, 3 * | HIPP.R ? | REFVT | | 5 | 8 | 15 | 92 | 3 |
| PS | 29, 3 * | HIPP.R ? | REFVT | | 5 | 19 | 16 | 119 | 15 |
| PS | 29, 3 * | HIPP.R ? | REFVT | | 10 | 11 | 9 | 272 | 5 |
| PS | 29, 3 | HIPP.R-PS | THEOPH | | | 7 | | 261 | 17 |
| PS | 29, 10 * | HIPP.R ? | REFVT | | 5 | 8 | 15 | 92 | 1 |
| PS | 30, 2- 4 | ANON | ASKEW | | | 72 | | 104 | 33+ |
| PS | 30, 4 | COMMOD | CARMEN | | | | | 89 | 444 |
| PS | 30, 4 | COMMOD | CARMEN | | | | | 90 | 477 |
| PS | 30, 4 | CYPR.C | TEST | | 2 | 24 | | 62 | 5 |
| PS | 30, 10 | CYPR.C | TEST | | 3 | 114 | | 176 | 4 |
| PS | 30, 10 | METH.OL ? | IOB | | | | | 511 | 6 |
| PS | 30, 11- 12 | ANON | ASKEW | | | 73 | | 105 | 20 |
| PS | 31, 2- 18 | ANON | ASKEW | | | 47 | | 54 | 6+ |
| PS | 31, 2- 18 | ANON | ASKEW | | | 49 | | 56 | 1+ |
| PS | 31, 3 | METH.OL | RES | | 3 | 23 | 10 | 423 | 8 |
| PS | 31, 6 | ANON.APOC | AC.TH.1 | | | | 25 | 140 | 3 |
| PS | 31, 6 | ANON.APOC | AC.TH.1 A | | | | | 165 | 13 |
| PS | 31, 6 | DION.AL ? | ECCL | | | | | 218 | 1 |
| PS | 32, 1- 2 | ANON.APOC | DIDASC | | | 20 | | 176 | 24 |
| PS | 32, 1- 2 | ANON.APOC | DIDASC | | | 20 | | 178 | 1+ |
| PS | 32, 1- 2 | HIPP.R | PSALM | | | | 13 | 177 | 13 |
| PS | 32, 1 | ANON | ASKEW | | | 118 | | 196 | 20 |
| PS | 32, 1 | HIPP.R | PSALM | | | | 13 | 177 | 9 |
| PS | 32, 2 | ANON | ASKEW | | | 118 | | 196 | 29 |
| PS | 32, 2 | METH.OL | RES | | 3 | 23 | 7+ | 422 | 14+ |
| PS | 32, 5 * | HIPP.R ? | REFVT | | 7 | 26 | 4 | 204 | 15 |
| PS | 32, 5 | METH.OL | RES | | 3 | 23 | 7 | 422 | 15 |
| PS | 33, 2 | CYPR.C-PS | CENTES | | | | 20 | 80 | 179 |
| PS | 33, 5 | DION.AL | NATVRA | | | | | 162 | 8 |
| PS | 33, 5 | GREG.TH ? | FR A | | | | | 592 | 28 |
| PS | 33, 6 | ANON | BRVCE | | | | | 338 | 11 |
| PS | 33, 6 | CYPR.C | TEST | | 2 | 3 | | 31 | 3 |
| PS | 33, 6 | HIPP.R ? | NOET | | | 12 | | 255 | 11 |
| PS | 33, 6 | LACT | INSTIT | | 4 | 8 | 14 | 298 | 2+ |

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|---|---|---|---|---|---|---|---|---|---|
| PS | 33, 6 | | VICT.PV | FABRIC | | 7 | | 6 | 17 |
| PS | 33, 7 | | ANON.APOC | DID.SIL | | | | 21 | 64 |
| PS | 33, 9 | * | HIPP.R ? | REFVT | 7 | 22 | 3 | 198 | 7 |
| PS | 33, 9 | | HYMEN.HIER | PAVL.S | | | 4 | 15 | 16 |
| PS | 33, 15 | | ANON.APOC | EZR.6 | | 16 | 55 | 1973 | 27 |
| PS | 34, 2 | | CYPR.C | TEST | 3 | 14 | | 105 | 10 |
| PS | 34, 5 | | METH.OL | CIBIS | | 3 | 2 | 429 | 15 |
| PS | 34, 9- 11 | | CYPR.C | TEST | 1 | 22 | | 25 | 14 |
| PS | 34, 10 | | CYPR.C | TEST | 3 | 20 | | 118 | 124 |
| PS | 34, 13- 15 | | CYPR.C | VNIT | | 24 | | 266 | 568 |
| PS | 34, 13- 14 | | CLEM.R-PS | VIRG | 1 | 11 | 6 | 20 | 18 |
| PS | 34, 13- 14 | | CYPR.C | TEST | 3 | 13 | | 104 | 3 |
| PS | 34, 14- 15 | | COMMOD | INSTR | 2 | | 11 | 50 | 7 |
| PS | 34, 14 | | CYPR.C | EP | | 45 | 2 | 601 | 11 |
| PS | 34, 15 | | PETR.AL.1 | FR | | | | 69 | 10 |
| PS | 34, 16 | | NOVAT | TRIN | | 6 | 1 | 19 | 2+ |
| PS | 34, 16 | | NOVAT | TRIN | | 6 | 5 | 20 | 32 |
| PS | 34, 19 | | CYPR.C | TEST | 3 | 5 | | 93 | 13 |
| PS | 34, 19 | | CYPR.C | TEST | 3 | 6 | | 94 | 6 |
| PS | 34, 20 | | CYPR.C | TEST | 3 | 6 | | 94 | 8 |
| PS | 34, 20 | | DION.AL ? | LVC 22 | | | | 246 | 12+ |
| PS | 34, 22 | | CYPR.C-PS | NOVAT | | 16 | 3 | 150 | 8 |
| PS | 34, 22 | | DION.AL ? | ECCL | | | | 223 | 1 |
| PS | 35, | | ANON | ASKEW | | 50 | | 57 | 29+ |
| PS | 35, 1- 28 | | ANON | ASKEW | | 51 | | 60 | 20+ |
| PS | 35, 10 | | CLEM.R-PS | RECOGN | 2 | 44 | 4 | 78 | 8 |
| PS | 35, 13 | | DION.AL | BASILID | | | | 95 | 6 |
| PS | 35, 15- 16 | | LACT | EPITOME | | 41 | 2 | 718 | 21 |
| PS | 35, 15- 16 | | LACT | INSTIT | 4 | 18 | 14 | 351 | 14+ |
| PS | 35, 15 | | COMMOD | CARMEN | | | | 90 | 454 |
| PS | 35, 17 | * | HIPP.R ? | REFVT | 5 | 8 | 15 | 92 | 5 |
| PS | 36, 7 | | DION.AL ? | ECCL | | | | 220 | 9 |
| PS | 36, 10 | | ANON | BRVCE | | | | 342 | 25 |
| PS | 36, 10 | | ANON.APOC | DID.SIL | | | | 13 | 54 |
| PS | 37, 7 | | CYPR.C | ZELO | | 8 | | 79 | 142 |
| PS | 37, 8 | P | LACT | INSTIT | 6 | 19 | 8 | 554 | 18 |
| PS | 37, 11 | | ANON.APOC | CAN.AP | | | 11 | 229 | 15 |
| PS | 37, 12- 13 | | CYPR.C | ZELO | | 8 | | 79 | 143 |
| PS | 37, 25- 26 | | CYPR.C | OP.EL | | 19 | | 67 | 383 |
| PS | 37, 25- 26 | | CYPR.C | TEST | 3 | 1 | | 83 | 60 |
| PS | 37, 25 | | CYPR.C | ORAT | | 21 | | 103 | 388 |
| PS | 37, 28 | | HIPP.R | DANIEL | 3 | 29 | 2 | 254 | 7 |
| PS | 37, 30 | | METH.OL | LEPRA | | 8 | 5 | 462 | 8 |
| PS | 37, 34 | | ANON | RYL.469 | | | | 43 | 46 |
| PS | 37, 35- 36 | | CYPR.C | EP | | 59 | 3 | 669 | 6 |
| PS | 38, 6 | | HIPP.R | PSALM | | | | 147 | 1 |
| PS | 38, 6 | | METH.OL | CONVIV | 1 | 1 | | 54 | 38 |
| PS | 39, 1 | | METH.OL | CONVIV | 5 | 4 | | 150 | 16 |
| PS | 39, 6 | | ANON.APOC | DIDASC | | 21 | | 182 | 20 |
| PS | 39, 13 | | CLEM.R-PS | RECOGN | 9 | 7 | 6 | 261 | 17 |
| PS | 39, 13 | | CYPR.C | MORTAL | | 26 | | 31 | 431 |
| PS | 40, 2- 4 | | ANON | ASKEW | | 74 | | 107 | 11 |
| PS | 40, 2- 4 | | ANON | ASKEW | | 74 | | 107 | 31+ |
| PS | 40, 2 | | METH.OL | CIBIS | | 3 | 1 | 429 | 14 |
| PS | 40, 2 | | METH.OL | CIBIS | | 5 | 2 | 431 | 30 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| PS | 40, 7- 8 | CLEM.R-PS | HOM | | 2 | 44 | 2 | 53 | 10 |
| PS | 40, 9 | CYPR.C-PS | MONT | | | 9 | | 115 | 10 |
| PS | 40, 18 * | ANON | ASKEW | | | 69 | | 97 | 13 |
| PS | 41, 2 | CYPR.C | OP.EL | | | 5 | | 58 | 91 |
| PS | 41, 2 | CYPR.C | TEST | | 3 | 1 | | 83 | 63+ |
| PS | 41, 9 | COMMOD | CARMEN | | | | | 89 | 443 |
| PS | 42, 3 | ANON | REC.FID | | | | | 214 | 6 |
| PS | 42, 5 | METH.OL | CONVIV | | 9 | 5 | | 280 | 33 |
| PS | 44, 22 | METH.OL | LEPRA | | | 6 | 7 | 458 | 24 |
| PS | 44, 23 | ANON | REC.FID | | | | | 40 | 28 |
| PS | 44, 23 | HIPP.R ? | PROV | | | | | 82 | 7 |
| PS | 44, 23 | HIPP.R ? | PROV | | | | | 83 | 10 |
| PS | 45, 1 | HIPP.R | PSALM | | | | 16 | 179 | 19 |
| PS | 45, 1 * | PAMPH.C | APOL.OR | | | 5 | | 576 | B13 |
| PS | 45, 2- 5 | CYPR.C | TEST | | 2 | 29 | | 69 | 22 |
| PS | 45, 2- 3* | PAMPH.C | APOL.OR | | | 5 | | 576 | B14 |
| PS | 45, 2 | CYPR.C | TEST | | 2 | 3 | | 31 | 2 |
| PS | 45, 2 | DION.AL | REFVT | | | | | 197 | 1 |
| PS | 45, 2 | HIPP.R | BEN.IS | | 1 | | | 110 | 3 |
| PS | 45, 2 | HIPP.R | PSALM | | | | 16 | 179 | 26 |
| PS | 45, 2 | LACT | INSTIT | | 4 | 8 | 14 | 299 | 2 |
| PS | 45, 2 | METH.OL | CONVIV | | 5 | 4 | | 150 | 17+ |
| PS | 45, 2 | METH.OL | SANG | | | 1 | 4 | 478 | 8 |
| PS | 45, 2 | METH.OL | SANG | | | 1 | 6 | 478 | 20 |
| PS | 45, 2 | NOVAT | TRIN | | | 13 | 1 | 32 | 5+ |
| PS | 45, 2 | NOVAT | TRIN | | | 15 | 6 | 37 | 49 |
| PS | 45, 2 | NOVAT | TRIN | | | 17 | 2+ | 42 | 8+ |
| PS | 45, 2 | VICT.PV | FABRIC | | | 7 | | 7 | 6 |
| PS | 45, 3 | HIPP.R | BEN.IS | | 1 | | | 100 | 2 |
| PS | 45, 3 | METH.OL | CONVIV | | 5 | 4 | | 150 | 26 |
| PS | 45, 3 | METH.OL | CONVIV | | 9 | 3 | | 274 | 45 |
| PS | 45, 3 * | PAMPH.C | APOL.OR | | | 5 | | 576 | C 2 |
| PS | 45, 4- 5 | HIPP.R | BEN.IS | | 2 | | | 194 | 9+ |
| PS | 45, 7- 8 | CYPR.C | TEST | | 2 | 6 | | 36 | 29 |
| PS | 45, 7- 8 | HIPP.R-PS | PASC | | | 46 | 1 | 169 | 9 |
| PS | 45, 7- 8 | HYMEN.HIER | PAVL.S | | | | 3 | 14 | 25 |
| PS | 45, 7- 8 | LACT | INSTIT | | 4 | 13 | 9 | 318 | 6 |
| PS | 45, 8 | HIPP.R | DAV.GOL | | | 4 | 2 | 3 | 6 |
| PS | 45, 8 | NOVAT | TRIN | | | 29 | 14 | 71 | 67 |
| PS | 45, 9- 10 | METH.OL | CIBIS | | | 8 | 4 | 437 | 29 |
| PS | 45, 9 | METH.OL | CIBIS | | | 8 | 6+ | 438 | 9+ |
| PS | 45, 10- 12 | CYPR.C | TEST | | 2 | 29 | | 69 | 32+ |
| PS | 45, 10 | METH.OL | CONVIV | | 2 | 7 | | 88 | 45 |
| PS | 45, 10 | METH.OL | CONVIV | | 7 | 8 | | 196 | 14+ |
| PS | 45, 10 | METH.OL | CONVIV | | 7 | 9 | | 196 | 2 |
| PS | 45, 10 | METH.OL | CONVIV | | 8 | 5 | | 214 | 22 |
| PS | 45, 10 | METH.OL | RES | | 3 | 8 | 5 | 401 | 6 |
| PS | 45, 11- 12* | CYPR.C | EP | | | 75 | 14 | 819 | 18 |
| PS | 45, 11- 12 | FIRM.CAES | CYPR.C | | | 75 | 14 | 819 | 18 |
| PS | 45, 11- 12 | HIPP.R | PSALM | | | | 9 | 175 | 1 |
| PS | 45, 11 | METH.OL | CONVIV | | HY | 5 | | 312 | 25 |
| PS | 45, 12 | METH.OL | CONVIV | | 7 | 8 | | 196 | 15 |
| PS | 45, 14 | METH.OL | CONVIV | | 2 | 7 | | 88 | 44 |
| PS | 45, 14 | METH.OL | CONVIV | | 7 | 2 | | 184 | 26 |
| PS | 45, 14 | METH.OL | CONVIV | | 7 | 8 | | 196 | 20 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| PS | 45, 15- 16 | METH.OL | CONVIV | 7 | 9 | | 196 | 4+ |
| PS | 46, 5 | HIPP.R-PS | THEOPH | | 2 | | 258 | 4 |
| PS | 46, 11 | COMMOD | CARMEN | | | | 87 | 377 |
| PS | 46, 11 | CYPR.C | TEST | 2 | 6 | | 36 | 32 |
| PS | 50, 1- 6 | CYPR.C | TEST | 2 | 28 | | 66 | 5 |
| PS | 50, 1 * | CLEM.R-PS | HOM | 16 | 6 | 10 | 221 | 7 |
| PS | 50, 3- 6 | CYPR.C | BON.PAT | | 22 | | 131 | 443 |
| PS | 50, 13- 15 | CYPR.C | TEST | 1 | 16 | | 17 | 7 |
| PS | 50, 14- 15 | CYPR.C | TEST | 3 | 30 | | 124 | 8+ |
| PS | 50, 15 | ANON.HAG | PAS.MON | | 7 | 8 | 220 | 3 |
| PS | 50, 16- 18 | CYPR.C | EP | | 63 | 18 | 715 | 13 |
| PS | 50, 16- 17 | CYPR.C | TEST | 3 | 66 | | 156 | 10 |
| PS | 50, 16- 17 | CYPR.C | VIRG | | 1 | | 187 | 9 |
| PS | 50, 16 | METH.OL | LEPRA | | 8 | 3 | 462 | 1 |
| PS | 50, 17- 18 | CYPR.C | EP | | 67 | 9 | 742 | 24+ |
| PS | 50, 18 | CYPR.C | TEST | 3 | 68 | | 157 | 6 |
| PS | 50, 19- 20 | CYPR.C | EP | | 45 | 2 | 601 | 12 |
| PS | 50, 20 | CYPR.C | TEST | 3 | 107 | | 174 | 3 |
| PS | 50, 23 | CYPR.C | TEST | 1 | 16 | | 17 | 10 |
| PS | 51, 3- 6 | ANON | ASKEW | | 57 | | 72 | 5 |
| PS | 51, 3 | ANON.LIT | BERL.1 | | | | 430 | 36 |
| PS | 51, 4 | METH.OL | RES | 3 | 23 | 7 | 422 | 13 |
| PS | 51, 5- 6* | ANON.APOC | DIDASC | | 7 | | 73 | 21 |
| PS | 51, 6 | ANON.APOC | DIDASC | | 7 | | 55 | 20 |
| PS | 51, 6 | ANON.APOC | EZR.5 | | 1 | 34 | 1932 | 3 |
| PS | 51, 6 | ANON.APOC | EZR.5 | | 2 | 3 | 1932 | 29 |
| PS | 51, 6 | CYPR.C-PS | NOVAT | | 16 | 3 | 150 | 7 |
| PS | 51, 7 | CYPR.C | TEST | 3 | 54 | | 141 | 4 |
| PS | 51, 7 | METH.OL | RES | 1 | 26 | 1 | 253 | 13 |
| PS | 51, 9 | ANON.HAG | PAS.AG | | 2 | 2 | 282 | 6 |
| PS | 51, 9 | PETR.AL.1 ? | FR B | | | | 393 | 18 |
| PS | 51, 12 | HIPP.R-PS | THEOPH | | 9 | | 262 | 26 |
| PS | 51, 13 * | PAMPH.C | APOL.OR | | 4 | | 566 | B 8 |
| PS | 51, 14 | HIPP.R ? | TRAD | | | 3 | 8 | 5 |
| PS | 51, 19 | ANON.APOC | DID.SIL | | | | 18 | 4 |
| PS | 51, 19 | CYPR.C | EP | | 6 | 2 | 481 | 9 |
| PS | 51, 19 | CYPR.C | EP | | 76 | 3 | 830 | 20 |
| PS | 51, 19 | CYPR.C | MORTAL | | 11 | | 22 | 176 |
| PS | 51, 19 | CYPR.C | TEST | 3 | 6 | | 94 | 5 |
| PS | 51, 19 | METH.OL | CIBIS | | 14 | 7 | 447 | 9 |
| PS | 52, | ANON | ASKEW | | 54 | | 65 | 5 |
| PS | 52, 3- 11 | ANON | ASKEW | | 54 | | 65 | 33+ |
| PS | 53, 6 | CYPR.C | TEST | 3 | 55 | | 142 | 2 |
| PS | 53, 6 | CYPR.C | VIRG | | 5 | | 190 | 21 |
| PS | 55, 16 | COMMOD | CARMEN | | | | 113 | /57 |
| PS | 55, 23 | ANON.APOC | DID.SIL | | | | 13 | 17 |
| PS | 56, 12 | CYPR.C | TEST | 3 | 10 | | 97 | 7+ |
| PS | 56, 14 | ANON | REC.FID | | | | 214 | 5 |
| PS | 57, 2 | ANON | REC.FID | | | | 214 | 7 |
| PS | 58, 5 | COMMOD | INSTR | 2 | | 5 | 46 | 19 |
| PS | 58, 7 * | METH.OL | RES | 1 | 24 | 2 | 248 | 14 |
| PS | 58, 7 * | METH.OL | RES | 3 | 8 | 1 | 400 | 24 |
| PS | 62, 2 | CYPR.C | TEST | 3 | 10 | | 98 | 8 |
| PS | 62, 12 | VICT.PV | APOC | | | | 24 | 6 |
| PS | 62, 13 | CLEM.R-PS | RECOGN | 1 | 25 | 4 | 22 | 20 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| PS | 62, 13 | CLEM.R-PS | RECOGN | 3 | 41 | 2 | 124 | 24 |
| PS | 62, 13 | CLEM.R-PS | RECOGN | 4 | 14 | 4 | 153 | 22 |
| PS | 62, 13 | CLEM.R-PS | RECOGN | 8 | 6 | 7 | 220 | 24 |
| PS | 62, 13 | CLEM.R-PS | RECOGN | 8 | 12 | 1 | 223 | 23 |
| PS | 62, 13 | CLEM.R-PS | RECOGN | 9 | 13 | 4 | 264 | 25 |
| PS | 62, 13 | HIPP.R ? | VNIV A | | | | 16 | 32 |
| PS | 62, 13 | METH.OL | RES | 1 | 57 | 7 | 319 | 11 |
| PS | 64, 2 | METH.OL | LEPRA | | 5 | 3 | 456 | 6 |
| PS | 65, 10 | METH.OL | RES | 2 | 17 | 6 | 367 | 6 |
| PS | 65, 12 | ANON | BRVCE | | | | 342 | 21 |
| PS | 66, 10- 12 | METH.OL | RES | 1 | 6 | 1 | 227 | 10 |
| PS | 66, 10- 12 | METH.OL | RES | 1 | 54 | 1 | 310 | 13 |
| PS | 66, 10- 12 | METH.OL | RES | 1 | 54 | 7 | 312 | 12 |
| PS | 66, 10- 11 | METH.OL | RES | 1 | 56 | 5 | 316 | 11+ |
| PS | 66, 10 | METH.OL | CIBIS | | 5 | 2 | 431 | 28 |
| PS | 66, 10 | METH.OL | RES | 1 | 56 | 1+ | 315 | 6+ |
| PS | 66, 10 | METH.OL | RES | 1 | 56 | 6 | 316 | 19 |
| PS | 66, 10 | METH.OL | RES | 1 | 56 | 8 | 317 | 4 |
| PS | 66, 11 | METH.OL | RES | 1 | 6 | 1 | 227 | 14 |
| PS | 66, 11 | METH.OL | RES | 1 | 54 | 3 | 311 | 7 |
| PS | 66, 11 | METH.OL | RES | 1 | 54 | 5 | 312 | 5 |
| PS | 66, 11 | METH.OL | RES | 1 | 54 | 8 | 312 | 17 |
| PS | 66, 11 | METH.OL | RES | 1 | 55 | 4 | 314 | 16 |
| PS | 66, 11 | METH.OL | RES | 1 | 56 | 7 | 317 | 1 |
| PS | 66, 12 | ANON.APOC | DIDASC | | 9 | | 98 | 14 |
| PS | 66, 12 | COMMOD | INSTR | 1 | | 42 | 36 | 45 |
| PS | 66, 12 | METH.OL | RES | 1 | 6 | 2 | 227 | 18 |
| PS | 66, 12 | METH.OL | RES | 1 | 54 | 8 | 312 | 18 |
| PS | 66, 12 | METH.OL | RES | 1 | 54 | 8 | 313 | 3 |
| PS | 66, 12 | METH.OL | RES | 1 | 55 | 4 | 314 | 11 |
| PS | 66, 12 | METH.OL | RES | 1 | 56 | [illegible] | 317 | 4 |
| PS | 66, 12 | METH.OL | RES | 1 | 56 | 9 | 317 | 9 |
| PS | 68, 2- 8 | CYPR.C | TEST | 2 | 28 | | 66 | 15+ |
| PS | 68, 2 | ANON | REC.FID | | | | 54 | 17 |
| PS | 68, 3 | HIPP.R | MAT.24 A | | | | 204 | 34 |
| PS | 68, 4 | VICT.PV | APOC | | | | 154 | 4 |
| PS | 68, 5 | COMMOD | CARMEN | | | | 87 | 376 |
| PS | 68, 5 | CYPR.C | TEST | 2 | 6 | | 36 | 35+ |
| PS | 68, 6 | ANON.APOC | AC.TH.1 | | | 19 | 130 | 2+ |
| PS | 68, 6 | ANON.APOC | AC.TH.1 A | | | | 161 | 16 |
| PS | 68, 6 | CYPR.C | TEST | 3 | 113 | | 176 | 11 |
| PS | 68, 7 | CYPR.C | EP | | 11 | [illegible] | 497 | 16 |
| PS | 68, 7 | CYPR.C | EP | | 69 | 5 | 754 | 3 |
| PS | 68, 7 | CYPR.C | ORAT | | 8 | | 94 | 125 |
| PS | 68, 7 | CYPR.C | ORAT | | 23 | | 105 | 441 |
| PS | 68, 7 | CYPR.C | TEST | 3 | 86 | | 165 | 13 |
| PS | 68, 7 | CYPR.C | VNIT | | 8 | | 255 | 214 |
| PS | 68, 7 | METH.OL | RES | 3 | 1 | 4 | 389 | 7+ |
| PS | 68, 16- 17 | ANON.APOC | DIDASC | | 23 | | 198 | 20 |
| PS | 68, 16 | CLEM.R-PS | HOM | 2 | 44 | 1 | 53 | 8 |
| PS | 68, 17 | ANON.APOC | DIDASC | | 23 | | 199 | 3 |
| PS | 68, 18 | ANON | BRVCE | | | | 342 | 27 |
| PS | 68, 18 | NOVAT | TRIN | | 8 | 10 | 24 | 65 |
| PS | 68, 19 | ANON.APOC | AC.TH.1 A | | | | 155 | 2 |
| PS | 68, 23- 24 | HIPP.R | BEN.IS | 2 | | | 184 | 8+ |

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|---|---|---|---|---|---|---|---|---|---|
| PS | 68, 29 | | METH.OL | RES | 3 | 1 | 4 | 389 | 9 |
| PS | 68, 34 | | ANON.APOC | DIDASC | | 12 | | 120 | 1 |
| PS | 69, 2- 37 | | ANON | ASKEW | | 33 | | 32 | 19+ |
| PS | 69, 22 | | COMMOD | CARMEN | | | | 88 | 418 |
| PS | 69, 22 | | LACT | EPITOME | | 40 | 8 | 718 | 6 |
| PS | 69, 22 | | LACT | EPITOME | | 41 | 2 | 718 | 24 |
| PS | 69, 22 | | LACT | INSTIT | 4 | 18 | 7 | 350 | 11 |
| PS | 69, 22 | | LACT | INSTIT | 4 | 18 | 18 | 354 | 3 |
| PS | 69, 22 | * | LACT | INSTIT | 4 | 18 | 19 | 354 | 6 |
| PS | 69, 22 | * | LACT | INSTIT | 4 | 18 | 20 | 355 | 3 |
| PS | 69, 22 | | LACT | INSTIT | 4 | 26 | 18+ | 380 | 7+ |
| PS | 69, 22 | | NOVAT | TRIN | | 28 | 11 | 66 | 34 |
| PS | 69, 24 | * | ANON | ASKEW | | 58 | | 74 | 1 |
| PS | 69, 34 | | ANON.APOC | DIDASC | | 9 | | 98 | 7 |
| PS | 70, | | ANON | ASKEW | | 37 | | 37 | 34+ |
| PS | 70, 2- 6 | | ANON | ASKEW | | 38 | | 38 | 32+ |
| PS | 71, 1- 13 | | ANON | ASKEW | | 36 | | 36 | 27+ |
| PS | 71, 19 | | CLEM.R-PS | RECOGN | 2 | 44 | 4 | 78 | 8 |
| PS | 72, 1- 2 | | CYPR.C | TEST | 2 | 30 | | 70 | 2 |
| PS | 72, 1- 2 | | CYPR.C | TEST | 3 | 33 | | 128 | 8 |
| PS | 72, 2 | | NOVAT | TRIN | | 9 | [illegible] | 26 | 49 |
| PS | 72, 6- 7 | | LACT | INSTIT | 4 | 16 | 14 | 341 | 10+ |
| PS | 72, 6 | | VICT.PV | APOC | | | | 148 | 18 |
| PS | 72, 7- 8* | | PAMPH.C | APOL.OR | | 5 | | 576 | C 6 |
| PS | 72, 8 | | VICT.PV | APOC | | | | 148 | 13 |
| PS | 72, 11 | | ANON.APOC | EZR.6 | | 15 | 20 | 1968 | 22 |
| PS | 72, 16 | | VICT.PV | APOC | | | | 150 | 5 |
| PS | 72, 17 | | CYPR.C-PS | CENTES | | | 20 | 80 | 177 |
| PS | 72, 18 | | DION.AL | HIERAC | | | | 87 | 8 |
| PS | 72, 19 | * | ANON | ASKEW | | 65 | | 85 | 28 |
| PS | 73, 8 | * | PAMPH.C | APOL.OR | | 1 | | 555 | B 9 |
| PS | 73, 12- 14* | | HIPP.R | GAIVM | | | | 10 | 2 |
| PS | 73, 14 | | COMMOD | CARMEN | | | | 90 | 454 |
| PS | 73, 19 | * | ANON.APOC | DIDASC | | 7 | | 73 | 24 |
| PS | 73, 27 | * | CYPR.C | EP | | 75 | 3 | 812 | 6 |
| PS | 73, 27 | | FIRM.CAES | CYPR.C | | 75 | 3 | 812 | 6 |
| PS | 74, 4- 5 | | ANON.APOC | DIDASC | | 21 | | 184 | 14 |
| PS | 74, 12 | | CYPR.C | TEST | 2 | 29 | | 70 | 36 |
| PS | 74, 13- 14 | | METH.OL | SANG | | 4 | 1 | 480 | 29+ |
| PS | 74, 14 | | METH.OL | SANG | | 4 | 2 | 481 | 3 |
| PS | 74, 19 | | ANON | REC.FID | | | | 214 | 13 |
| PS | 74, 19 | | ANON.APOC | DIDASC | | 6 | | 43 | 3 |
| PS | 74, 19 | | METH.OL ? | IOB | | | | 518 | 5 |
| PS | 75, 4 | | ANON | BRVCE | | | | 350 | 4 |
| PS | 77, 6 | | GREG.TH ? | FR A | | | | 590 | 36 |
| PS | 77, 14 | | HIPP.R-PS | CONSVM | | 26 | | 300 | 1 |
| PS | 77, 17 | | HIPP.R-PS | THEOPH | | 2 | | 258 | 13 |
| PS | 77, 20- 21 | | ANON.APOC | EZR.5 | | 1 | 13 | 1931 | 5 |
| PS | 78, 1 | | PETR.AL.1 ? | DIDASC | | | | 350 | 3 |
| PS | 78, 2 | | CLEM.R-PS | HOM | 18 | 15 | 4 | 248 | 16 |
| PS | 78, 2 | | METH.OL | SANG | | 2 | 2 | 478 | 25 |
| PS | 78, 11- 12 | | ANON.APOC | EZR.5 | | 1 | 14 | 1931 | 9 |
| PS | 78, 24- 25 | | ANON.APOC | EZR.5 | | 1 | 19 | 1931 | 26 |
| PS | 78, 24 | | CYPR.C | BON.PAT | | 7 | | 122 | 141 |
| PS | 78, 70- 71* | | PAMPH.C | APOL.OR | | 6 | | 593 | B 2 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PS | 80, | 2 | | | ANON | PRAG | | | | | | | 356 | 5 |
| PS | 80, | 2 | | | ANON.HAG | AC.PHIL | A | | | 9 | 3 | | 352 | 20 |
| PS | 80, | 2 | | | ANON.LIT | BERL.1 | | | | | | | 432 | 83 |
| PS | 80, | 2 | | P | NOVAT | TRIN | | | | | 7 | | 24 | 45 |
| PS | 80, | 9- | 12 | | ANON.APOC | AC.TH.1 | | | | | 146 | | 253 | 6+ |
| PS | 80, | 9- | 12 | | ANON.APOC | AC.TH.1 | A | | | | | | 280 | 15 |
| PS | 80, | 9 | | | ANON | CT.PAR | | | | 5 | 3 | | 145 | 27 |
| PS | 82, | 1 | | | ANON | ASKEW | | | | 45 | | | 49 | 17 |
| PS | 82, | 1 | | * | CLEM.R-PS | HOM | | | 16 | 6 | 11 | | 221 | 8 |
| PS | 82, | 1 | | | CYPR.C | TEST | | | 2 | 6 | | | 37 | 52 |
| PS | 82, | 1 | | | NOVAT | TRIN | | | | 20 | 4 | | 51 | 17 |
| PS | 82, | 2 | | | NOVAT | TRIN | | | | 20 | 4 | | 51 | 21 |
| PS | 82, | 3 | | | CYPR.C | TEST | | | 3 | 5 | | | 94 | 23 |
| PS | 82, | 5 | | | CYPR.C | TEST | | | 1 | 3 | | | 9 | 28 |
| PS | 82, | 5 | | | CYPR.C | TEST | | | 2 | 6 | | | 36 | 34 |
| PS | 82, | 6- | 7 | | CYPR.C | TEST | | | 2 | 6 | | | 37 | 53+ |
| PS | 82, | 6 | | | HIPP.R ? | FR B | | | | | | | 335 | 7 |
| PS | 82, | 6 | | * | HIPP.R ? | REFVT | | | 5 | 7 | 39 | | 88 | 16 |
| PS | 82, | 6 | | | METH.OL | SANG | | | | 9 | 2 | | 487 | 17 |
| PS | 82, | 6 | | | NOVAT | TRIN | | | | 20 | 2 | | 51 | 6 |
| PS | 82, | 6 | | | NOVAT | TRIN | | | | 20 | 5 | | 51 | 25 |
| PS | 82, | 6 | | * | PAMPH.C | APOL.OR | | | | 5 | | | 580 | C 1+ |
| PS | 82, | 7 | | * | HIPP.R ? | REFVT | | | 5 | 7 | 39 | | 88 | 21 |
| PS | 82, | 7 | | | NOVAT | TRIN | | | | 20 | 6 | | 52 | 28 |
| PS | 82, | 8 | | | CYPR.C | TEST | | | 2 | 28 | | | 67 | 25 |
| PS | 83, | 14 | | | ANON.APOC | EZR.5 | | | | 1 | 33 | | 1932 | 41 |
| PS | 84, | 2- | 3 | | CYPR.C | MORTAL | | | | 23 | | | 29 | 395 |
| PS | 84, | 2- | 3 | | CYPR.C | TEST | | | 3 | 58 | | | 145 | 23 |
| PS | 84, | 7 | | | DION.AL ? | LVC 22 | | | | | | | 246 | 8 |
| PS | 85, | 10- | 11 | | ANON | ASKEW | | | | 60 | | | 76 | 33 |
| PS | 85, | 10- | 11 | | ANON | ASKEW | | | | 61 | | | 77 | 35 |
| PS | 85, | 10- | 11 | | ANON | ASKEW | | | | 63 | | | 82 | 8 |
| PS | 85, | 10 | | | ANON | ASKEW | | | | 61 | | | 78 | 38+ |
| PS | 85, | 10 | | | ANON | ASKEW | | | | 62 | | | 79 | 20+ |
| PS | 85, | 10 | | | ANON | ASKEW | | | | 62 | | | 80 | 16+ |
| PS | 85, | 10 | | | ANON | ASKEW | | | | 63 | | | 82 | 15 |
| PS | 85, | 10 | | | ANON | ASKEW | | | | 63 | | | 83 | 1 |
| PS | 85, | 11 | | | ANON | ASKEW | | | | 60 | | | 77 | 15 |
| PS | 85, | 11 | | | ANON | ASKEW | | | | 61 | | | 79 | 2+ |
| PS | 85, | 11 | | | ANON | ASKEW | | | | 62 | | | 80 | 1+ |
| PS | 85, | 11 | | | ANON | ASKEW | | | | 63 | | | 83 | 12+ |
| PS | 85, | 12 | | | LACT | INSTIT | | | 4 | 12 | 7 | | 311 | 9 |
| PS | 86, | 8 | | | CLEM.R-PS | RECOGN | | | 2 | 44 | 4 | | 78 | 8 |
| PS | 87, | 4 | | | HIPP.R | DANIEL | | | 2 | 19 | 1 | | 152 | 15 |
| PS | 88, | 2- | 19 | | ANON | ASKEW | | | | 43 | | | 45 | 34+ |
| PS | 88, | 10 | | | CYPR.C | TEST | | | 2 | 20 | | | 58 | 22 |
| PS | 88, | 11- | 13 | | METH.OL | RES | | | 1 | 26 | 2 | | 253 | 18+ |
| PS | 89, | 27- | 28 | | HIPP.R-PS | PASC | | | | 46 | 1 | | 167 | 23+ |
| PS | 89, | 28- | 34 | | CYPR.C | TEST | | | 2 | 1 | | | 29 | 23+ |
| PS | 89, | 31- | 34 | | CYPR.C-PS | NOVAT | | | | 10 | 1 | | 144 | 3 |
| PS | 89, | 31- | 34 | | CYPR.C-PS | PAENIT | | | | | | | 863 | B 3 |
| PS | 89, | 31- | 33 | | CYPR.C | EP | | | | 11 | 2 | | 496 | 20 |
| PS | 89, | 31- | 33 | | CYPR.C | LAPSIS | | | | 6 | | | 224 | 116 |
| PS | 89, | 33- | 34 | | CYPR.C | EP | | | | 55 | 22 | | 640 | 21 |
| PS | 89, | 33- | 34 | | CYPR.C | TEST | | | 3 | 57 | | | 143 | 3 |

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|---|---|---|---|---|---|---|---|---|
| PS | 89, 34 | CYPR.C | EP | | 11 | 2 | 497 | 2 |
| PS | 89, 49 * | HIPP.R ? | FR B | | | | 336 | 12 |
| PS | 90, 2 * | METH.OL | CREAT | | 12 | 2 | 499 | 24 |
| PS | 90, 4 | ANON | ASKEW | | 99 | | 156 | 29 |
| PS | 90, 4 | ANON.APOC | DIDASC | | 26 | | 234 | 16 |
| PS | 90, 4 | HIPP.R | DANIEL | 4 | 23 | 5 | 306 | 26 |
| PS | 90, 4 | HIPP.R | DANIEL | 4 | 24 | 5 | 308 | 29 |
| PS | 90, 4 | HIPP.R | GAIVM | | | | 20 | 16 |
| PS | 90, 4 | LACT | INSTIT | 7 | 14 | 9 | 629 | 19 |
| PS | 90, 4 * | METH.OL | CREAT | | 12 | 2 | 499 | 24 |
| PS | 90, 4 | VICT.PV | FABRIC | | 6 | | 6 | 11 |
| PS | 90, 10 | DION.AL ? | LVC 22 | | | | 246 | 1 |
| PS | 90, 10 | METH.OL | CIBIS | | 4 | 5 | 431 | 7 |
| PS | 91, 1- 16 | ANON | ASKEW | | 67 | | 91 | 26+ |
| PS | 91, 1 | ANON | ASKEW | | 67 | | 92 | 23 |
| PS | 91, 2- 3 | ANON | ASKEW | | 67 | | 92 | 32 |
| PS | 91, 2 | ANON | ASKEW | | 67 | | 92 | 28 |
| PS | 91, 4 | ANON | ASKEW | | 67 | | 93 | 3+ |
| PS | 91, 5 | ANON | ASKEW | | 67 | | 93 | 12+ |
| PS | 91, 6 | ANON | ASKEW | | 67 | | 93 | 25+ |
| PS | 91, 7 | ANON | ASKEW | | 67 | | 94 | 8 |
| PS | 91, 8- 9 | ANON | ASKEW | | 67 | | 94 | 14+ |
| PS | 91, 9- 10 | ANON | ASKEW | | 67 | | 95 | 3 |
| PS | 91, 11- 12 | ANON | ASKEW | | 67 | | 95 | 11 |
| PS | 91, 13- 14 | ANON | ASKEW | | 67 | | 95 | 20 |
| PS | 91, 13 | CYPR.C-PS | NOVAT | | 6 | 1 | 142 | 5 |
| PS | 91, 13 | METH.OL | LIB.ARB | | | | 815 | 11 |
| PS | 91, 13 | METH.OL | LIB.ARB | | | | 823 | 16+ |
| PS | 91, 13 | METH.OL ? | IOB | | | | 518 | 8 |
| PS | 92, 2 | METH.OL | RES | 3 | 23 | 7 | 422 | 14 |
| PS | 94, 11 | ANON.APOC | EZR.6 | | 16 | 55 | 1973 | 29 |
| PS | 94, 21- 22 | LACT | INSTIT | 4 | 18 | 26 | 357 | 5 |
| PS | 95, 10- 11 | PETR.AL.1 ? | PASC | | 3 | | 516 | B 4 |
| PS | 95, 10 | PETR.AL.1 ? | PASC | | 4 | | 516 | B14 |
| PS | 96, 5 | ANON.HAG | PAS.QVI | | | 2 | 522 | 46 |
| PS | 96, 5 | CYPR.C | TEST | 3 | 59 | | 148 | 21 |
| PS | 96, 10 | CYPR.C-PS | MONT | | 9 | | 113 | 12 |
| PS | 97, 1 | COMMOD | CARMEN | | | | 84 | 295 |
| PS | 97, 1 | CYPR.C | TEST | 2 | 29 | | 69 | 31 |
| PS | 97, 5 | COMMOD | INSTR | 1 | | 43 | 37 | 12 |
| PS | 97, 5 | COMMOD | INSTR | 1 | | 45 | 39 | 7 |
| PS | 99, 1 | ANON | PRAG | | | | 356 | 5 |
| PS | 99, 1 | ANON.LIT | BERL.1 | | | | 432 | 83 |
| PS | 102, 2- 22 | ANON | ASKEW | | 40 | | 41 | 16+ |
| PS | 102, 10 | METH.OL | CIBIS | | 14 | 7 | 447 | 14 |
| PS | 102, 24- 25 | DION.AL ? | ECCL | | | | 226 | 18 |
| PS | 102, 27- 28 | CLEM.R-PS | HOM | 16 | 8 | 6 | 222 | 18 |
| PS | 102, 27 | METH.OL | RES | 1 | 8 | 1 | 228 | 22 |
| PS | 102, 27 | METH.OL | RES | 1 | 8 | 3 | 229 | 8 |
| PS | 102, 27 | METH.OL | RES | 1 | 48 | 1 | 300 | 7 |
| PS | 102, 27 * | PAMPH.C | APOL.OR | | 10 | | 612 | A10 |
| PS | 103, 1- 5 | ANON | ASKEW | | 73 | | 105 | 29 |
| PS | 103, 1- 5 | ANON | ASKEW | | 74 | | 106 | 15 |
| PS | 103, 5 | ANON.APOC | DID.SIL | | | | 21 | 50 |
| PS | 104, 2- 3 | ANON.APOC | AC.TH.1 A | | | | 247 | 4 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| PS | 104, 2 | ANON.APOC | EZR.6 | | 16 | 60 | 1973 | 3 |
| PS | 104, 2 | HIPP.R-PS | CONSVM | | 43 | | 307 | 6 |
| PS | 104, 2 | METH.OL | CONVIV | | 5 | | 214 | 23 |
| PS | 104, 3 | ANON.LIT | BERL.1 | | | | 432 | 84 |
| PS | 104, 4 | ANON.APOC | AC.TH.1 A | | | | 247 | 2 |
| PS | 104, 4 | ANON.LIT | BERL.1 | | | | 432 | 90 |
| PS | 104, 4 | CYPR.C-PS | REBAPT | | 17 | | 91 | 5 |
| PS | 104, 4 | HIPP.R | DANIEL | 4 | 30 | 1 | 322 | 23 |
| PS | 104, 4 | LACT | EPITOME | | 37 | 3 | 712 | 24 |
| PS | 104, 4 | LACT | INSTIT | 4 | 8 | 6+ | 296 | 11+ |
| PS | 104, 4 | LACT | INSTIT | 4 | 8 | 9 | 297 | 9 |
| PS | 104, 4 | METH.OL | RES | 1 | 47 | 2 | 297 | 7 |
| PS | 104, 4 | METH.OL | RES | 1 | 49 | 1 | 302 | 12 |
| PS | 104, 4 | METH.OL | RES | 1 | 49 | 1 | 303 | 11 |
| PS | 104, 4 | METH.OL | RES | 2 | 24 | 3 | 380 | 1 |
| PS | 104, 4 | METH.OL | RES | 3 | 19 | 4 | 417 | 13 |
| PS | 104, 4 | NOVAT | TRIN | | 8 | 11 | 24 | 70 |
| PS | 104, 5 | ANON | BRVCE | | | | 350 | 3 |
| PS | 104, 5 | NOVAT | TRIN | | 3 | 1 | 15 | 11 |
| PS | 104, 9 | BARD ? | LIB.LEG | | | 8 | 545 | 27 |
| PS | 104, 9 | CLEM.R-PS | RECOGN | 9 | 15 | 6 | 265 | 26 |
| PS | 104, 9 | NOVAT | TRIN | | 1 | 7 | 11 | 26 |
| PS | 104, 10 | NOVAT | TRIN | | 1 | 4 | 11 | 18 |
| PS | 104, 15 | ANON | CT.PAR | | 2 | 3 | 144 | 13 |
| PS | 104, 15 | ANON.APOC | DID.SIL | | | | 19 | 14 |
| PS | 104, 15 | DION.AL ? | ECCL | | | | 214 | 14 |
| PS | 104, 15 | HIPP.R | CANT | | 2 | 3 | 26 | 12 |
| PS | 104, 15 | HIPP.R | PSALM | | | 12 | 177 | 1 |
| PS | 104, 15 | METH.OL | CONVIV | 5 | 5 | | 154 | 18 |
| PS | 104, 15 | METH.OL | CONVIV | 10 | 2 | | 290 | 53 |
| PS | 104, 15 | METH.OL | CONVIV | 10 | 3 | | 292 | 25 |
| PS | 104, 15 | METH.OL | CONVIV | 10 | 5 | | 296 | 20 |
| PS | 104, 19 | DION.AL ? | FR A | | | | 437 | 25+ |
| PS | 104, 20 | DION.AL ? | FR A | | | | 438 | 1 |
| PS | 104, 22 | DION.AL ? | FR A | | | | 438 | 1 |
| PS | 104, 23 | DION.AL | NATVRA | | | | 144 | 11 |
| PS | 104, 24 | NOVAT | TRIN | | 3 | 1 | 15 | 5 |
| PS | 104, 25- 26 | METH.OL | SANG | | 3 | 3 | 480 | 10 |
| PS | 104, 25 | NOVAT | TRIN | | 1 | 6 | 11 | 22 |
| PS | 104, 27- 28 | ANON.APOC | AC.TH.1 A | | | | 246 | 22 |
| PS | 104, 27 | METH.OL | RES | 2 | 17 | 6 | 367 | 6 |
| PS | 104, 30 | METH.OL | RES | 1 | 48 | 3 | 301 | 9 |
| PS | 104, 31 | METH.OL | CONVIV | 9 | 1 | | 266 | 55 |
| PS | 104, 32 | ANON.APOC | DID.SIL | | | | 21 | 62 |
| PS | 104, 32 | NOVAT | TRIN | | 3 | 1 | 15 | 7 |
| PS | 105, 11 | METH.OL | CONVIV | 6 | 4 | | 172 | 8+ |
| PS | 105, 15 | METH.OL | CONVIV | 8 | 8 | | 220 | 14 |
| PS | 105, 15 * | PAMPH.C | APOL.OR | | 5 | | 588 | B12 |
| PS | 105, 15 | PAMPH.C | APOL.OR | | 5 | | 589 | A 1 |
| PS | 105, 40 | CYPR.C | EP | | 63 | 13 | 712 | 9 |
| PS | 106, 1 | METH.OL | CIBIS | | 14 | 7 | 447 | 17 |
| PS | 106, 4- 5 | ANON | REC.FID | | | | 46 | 19 |
| PS | 106, 7 | ANON | REC.FID | | | | 44 | 18 |
| PS | 106, 14 | CYPR.C-PS | MONT | | 7 | | 111 | 17 |
| PS | 106, 22 | ANON | REC.FID | | | | 44 | 18 |

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|---|---|---|---|---|---|---|---|---|---|
| PS | 107, 1- 21 | | ANON | ASKEW | | 81 | | 115 | 19+ |
| PS | 107, 1- 21 | | ANON | ASKEW | | 82 | | 117 | 11+ |
| PS | 107, 1 | | ANON | ASKEW | | 82 | | 118 | 19 |
| PS | 107, 2 | | ANON | ASKEW | | 82 | | 118 | 22 |
| PS | 107, 11 | | ANON.APOC | EZR.5 | | 1 | 7 | 1931 | 20 |
| PS | 107, 14 | | ANON | PROTEN | | | | 373 | 4 |
| PS | 107, 16 | | ANON | PROTEN | | | | 373 | 4 |
| PS | 107, 16 | | ANON.APOC | DID.SIL | | | | 20 | 7 |
| PS | 107, 16 | | HIPP.R-PS | PASC | | 62 | 2 | 189 | 19+ |
| PS | 107, 20 | | CYPR.C | TEST | 2 | 3 | | 31 | 7 |
| PS | 107, 23- 24 | | METH.OL | SANG | | 5 | 1 | 482 | 12+ |
| PS | 107, 23- 24 | | METH.OL | SANG | | 5 | 2 | 482 | 27 |
| PS | 107, 23- 24 | | METH.OL | SANG | | 5 | 3 | 483 | 2 |
| PS | 107, 35 | | ANON.APOC | EZR.6 | | 16 | 61 | 1973 | 5 |
| PS | 109, 1- 27 | | ANON | ASKEW | | 56 | | 69 | 15+ |
| PS | 109, 1- 26 | | ANON | ASKEW | | 55 | | 67 | 4+ |
| PS | 110, 1- 2 | | CYPR.C | TEST | 2 | 26 | | 63 | 12+ |
| PS | 110, 1 | | CLEM.R-PS | RECOGN | 3 | 10 | 6 | 105 | 4 |
| PS | 110, 1 | | CLEM.R-PS | RECOGN | 3 | 10 | 9 | 105 | 11 |
| PS | 110, 1 | | HIPP.R | ANTICHR | | | 61 | 42 | 4 |
| PS | 110, 1 | | HIPP.R | BEN.IS | 2 | | | 143 | 6 |
| PS | 110, 1 | P | HIPP.R | BEN.IS | 2 | | | 196 | 2 |
| PS | 110, 1 | P | HIPP.R | GEN | | | | 58 | 10 |
| PS | 110, 1 | * | HIPP.R ? | REFVT | 5 | 26 | 17 | 129 | 14 |
| PS | 110, 1 | * | HIPP.R ? | REFVT | 7 | 23 | 6 | 201 | 14 |
| PS | 110, 1 | | HIPP.R-PS | PASC | | 46 | 1 | 167 | 20 |
| PS | 110, 1 | | LACT | EPITOME | | 42 | 5 | 721 | 11 |
| PS | 110, 1 | | LACT | INSTIT | 4 | 12 | 17 | 313 | 21+ |
| PS | 110, 1 | | LACT | INSTIT | 4 | 12 | 17 | 314 | 4 |
| PS | 110, 1 | | NOVAT | TRIN | | 9 | 8 | 26 | 44 |
| PS | 110, 1 | | NOVAT | TRIN | | 26 | 6 | 62 | 22 |
| PS | 110, 1 | P | NOVAT | TRIN | | 26 | 19 | 63 | 48 |
| PS | 110, 3- 4 | | CYPR.C | EP | | 63 | 4 | 703 | 7 |
| PS | 110, 3- 4 | | CYPR.C | TEST | 1 | 17 | | 17 | 3+ |
| PS | 110, 3- 4 | | LACT | INSTIT | 4 | 14 | 4 | 325 | 8 |
| PS | 110, 3 | | DION.R | DION.AL | | | | 23 | 6 |
| PS | 110, 3 | | HIPP.R | PSALM | | | 16 | 179 | 20 |
| PS | 110, 3 | | HIPP.R ? | NOET | | 16 | | 261 | 17 |
| PS | 110, 3 | | HIPP.R ? | REFVT | 10 | 33 | 11 | 290 | 25 |
| PS | 110, 3 | | HIPP.R-PS | PASC | | 1 | 1 | 117 | 7 |
| PS | 110, 3 | | HIPP.R-PS | PASC | | 3 | 2 | 121 | 11 |
| PS | 110, 3 | | HIPP.R-PS | PASC | | 55 | 2 | 183 | 7 |
| PS | 110, 4 | P | CLEM.R-PS | HOM | 3 | 55 | 1 | 76 | 29 |
| PS | 110, 4 | | HIPP.R | BEN.IS | 2 | | | 145 | 4 |
| PS | 110, 4 | * | HIPP.R ? | REFVT | 5 | 24 | 1 | 125 | 30 |
| PS | 110, 4 | * | HIPP.R ? | REFVT | 5 | 27 | 1 | 132 | 28+ |
| PS | 110, 4 | * | HIPP.R ? | REFVT | 5 | 27 | 3 | 133 | 12 |
| PS | 110, 4 | | HIPP.R-PS | PASC | | 46 | 1 | 169 | 22 |
| PS | 110, 4 | * | TERT-PS | HAER | | 8 | 3 | 1410 | 16 |
| PS | 111, 10 | | CYPR.C | TEST | 3 | 20 | | 114 | 3 |
| PS | 111, 10 | * | HIPP.R ? | REFVT | 6 | 32 | 7 | 161 | 3 |
| PS | 111, 10 | * | HIPP.R ? | REFVT | 7 | 26 | 2 | 204 | 7 |
| PS | 112, 9 | | CYPR.C | TEST | 3 | 1 | | 84 | 65 |
| PS | 113, 5- 6 | | HIPP.R ? | TRAD | | | 3 | 6 | 12 |
| PS | 113, 5 | | CLEM.R-PS | RECOGN | 2 | 44 | 4 | 78 | 9 |

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|---|---|---|---|---|---|---|---|---|
| PS | 113, 7 | COMMOD | INSTR | 2 | | 16 | 55 | 1 |
| PS | 114, 3 | HIPP.R | DANIEL | 2 | 19 | 5 | 154 | 7 |
| PS | 114, 5 | HIPP.R-PS | THEOPH | | 2 | | 258 | 15 |
| PS | 115, 3 | ANON.HAG | PAS.QVI | | | 2 | 522 | 32 |
| PS | 115, 5- 6 | ANON.HAG | AC.MAR | | 1 | 1 | 250 | 9 |
| PS | 115, 5- 6 | CYPR.C-PS | LAV.MAR | | 5 | | 29 | 15 |
| PS | 115, 5- 6 | HIPP.R ? | FR | | | | 109 | 18 |
| PS | 115, 16 | IVST.M-PS | COHORT | | 30 | | 100 | 7 |
| PS | 116, 11 | HIPP.R | BEN.BAL | | | | 490 | 8 |
| PS | 116, 11 | HIPP.R | DANIEL | 4 | 21 | 1 | 302 | 6 |
| PS | 116, 12- 13 | CYPR.C | EP | | 76 | 4 | 831 | 11 |
| PS | 116, 15 | CYPP.C | EP | | 6 | 2 | 481 | 8 |
| PS | 116, 15 | CYPR.C | EP | | 10 | 2 | 492 | 1 |
| PS | 116, 15 | CYPR.C | EP | | 76 | 4 | 831 | 11 |
| PS | 116, 15 | CYPR.C | FORT | | 12 | | 212 | 26 |
| PS | 116, 15 | CYPR.C | TEST | 3 | 16 | | 108 | 17 |
| PS | 118, 6- 7 | CYPR.C | FORT | | 10 | | 199 | 6 |
| PS | 118, 6- 7 | CYPR.C | TEST | 3 | 10 | | 98 | 9 |
| PS | 118, 8- 9 | CYPR.C | TEST | 3 | 10 | | 98 | 11 |
| PS | 118, 8 | HIPP.R | DANIEL | 3 | 29 | 2 | 254 | 9 |
| PS | 118, 8 | HIPP.R | DANIEL | 3 | 30 | 2 | 256 | 12 |
| PS | 118, 16 * | ANON | ASKEW | | 69 | | 97 | 25 |
| PS | 118, 17 | HIPP.R | BEN.IS | 2 | | | 138 | 2 |
| PS | 118, 17 | HIPP.R | BEN.IS | 2 | | | 139 | 2 |
| PS | 118, 18 | CYPR.C | TEST | 3 | 57 | | 143 | 2 |
| PS | 118, 19 * | HIPP.R ? | REFVT | 5 | 26 | 15 | 129 | 8 |
| PS | 118, 20 * | HIPP.R ? | REFVT | 5 | 26 | 16 | 129 | 10 |
| PS | 118, 22- 26 | CYPR.C | TEST | 2 | 16 | | 51 | 5 |
| PS | 118, 22- 24 | CYPR.C | ORAT | | 35 | | 112 | 666 |
| PS | 118, 22- 24 | CYPR.C-PS | VIGIL | | 5 | | 125 | 5 |
| PS | 118, 22 P | HIPP.R ? | PROV | | | | 91 | 4 |
| PS | 118, 22 P | HIPP.R ? | PROV | | | | 91 | 15 |
| PS | 118, 22 *P | HIPP.R ? | REFVT | 5 | 7 | 35 | 87 | 16 |
| PS | 118, 22 P | METH.OL ? | IOB | | | | 516 | 20 |
| PS | 118, 24 | CYPR.C | ORAT | | 35 | | 112 | 661 |
| PS | 118, 24 | HIPP.R | BEN.IS | 2 | | | 171 | 7 |
| PS | 118, 24 | HIPP.R | GAIVM | | | | 20 | 13 |
| PS | 118, 26 | CYPR.C | TEST | 2 | 5 | | 34 | 19 |
| PS | 119, 1- 2 | CYPR.C | FORT | | 12 | | 213 | 32 |
| PS | 119, 1- 2 | CYPR.C | TEST | 3 | 16 | | 111 | 78 |
| PS | 119, 1 | CYPR.C-PS | CENTES | | | 50 | 88 | 383 |
| PS | 119, 6 | DION.AL ? | ECCL | | | | 220 | 3 |
| PS | 119, 73 | ANON | REC.FID | | | | 172 | 22 |
| PS | 119, 73 | DION.AL | NATVRA | | | | 148 | 14 |
| PS | 119, 91 | NOVAT | TRIN | | 6 | 6 | 21 | 42 |
| PS | 119, 94 | ANON.APOC | OR.PAVL | | | | 249 | 2 |
| PS | 119,105 | ANON.HAG | PAS.MON | | 5 | 2 | 216 | 31 |
| PS | 119,105 | CYPR.C-PS | SING | | 16 | | 191 | 6 |
| PS | 119,120 | CLEM.R-PS | VIRG | 1 | 3 | 6 | 5 | 12 |
| PS | 119,120 | COMMOD | CARMEN | | | | 83 | 269 |
| PS | 119,120 | COMMOD | CARMEN | | | | 88 | 417 |
| PS | 119,120 | COMMOD | CARMEN | | | | 90 | 454 |
| PS | 119,120 | CYPR.C | TEST | 2 | 20 | | 58 | 16 |
| PS | 119,148 | ANON.LIT | BERL.2 | | | | 443 | 5 |
| PS | 119,176 | CYPR.C-PS | NOVAT | | 15 | 1 | 149 | 3 |

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|---|---|---|---|---|---|---|---|---|
| PS | 120, | ANON | ASKEW | | 52 | | 63 | 31+ |
| PS | 120, 1- 7 | ANON | ASKEW | | 53 | | 64 | 13 |
| PS | 120, 5 | DION.AL ? | FR | | | | 229 | 3 |
| PS | 120, 5 | GREG.TH ? | FR A | | | | 590 | 9 |
| PS | 120, 5 | METH.OL | RES | 1 | 12 | 4 | 235 | 18 |
| PS | 121, 1 | METH.OL ? | IOB | | | | 511 | 9+ |
| PS | 122, 1 | METH.OL | CIBIS | | 8 | 7 | 438 | 18 |
| PS | 124, 2- 7 | METH.OL | RES | 1 | 56 | 4 | 316 | 2 |
| PS | 124, 2- 3 | METH.OL | SANG | | 4 | 3 | 481 | 15 |
| PS | 124, 2 | METH.OL | SANG | | 4 | 5 | 482 | 9 |
| PS | 124, 5 | METH.OL | SANG | | 4 | 4 | 481 | 19 |
| PS | 124, 5 | METH.OL | SANG | | 4 | 5 | 482 | 9 |
| PS | 124, 6 | METH.OL | SANG | | 4 | 3 | 481 | 17 |
| PS | 124, 6 | METH.OL | SANG | | 4 | 4 | 482 | 2 |
| PS | 125, 2 * | ANON | ASKEW | | 71 | | 101 | 16 |
| PS | 126, 5- 6 | CYPR.C | FORT | | 12 | | 212 | 28 |
| PS | 126, 5- 6 | CYPR.C | TEST | 3 | 16 | | 108 | 18 |
| PS | 126, 6 | GREG.TH | PANEG | | 17 | 202 | 180 | 9 |
| PS | 127, 1 | HIPP.R | PSALM | | | 14 | 177 | 17+ |
| PS | 127, 1 | LACT | INSTIT | 4 | 13 | 27 | 324 | 11 |
| PS | 127, 1 | METH.OL | RES | 3 | 23 | 10 | 423 | 11 |
| PS | 130, | ANON | ASKEW | | 44 | | 47 | 14 |
| PS | 130, 1- 8 | ANON | ASKEW | | 45 | | 48 | 5 |
| PS | 130, 3 | ANON.LIT | BERL.1 | | | | 430 | 35 |
| PS | 132, 1 | METH.OL | CIBIS | | 3 | 4 | 430 | 4 |
| PS | 132, 7 | VICT.PV | APOC | | | | 26 | 6 |
| PS | 132, 11 | CYPR.C | TEST | 2 | 11 | | 44 | 15 |
| PS | 133, 1 * | CYPR.C | EP | | 75 | 1 | 810 | 15 |
| PS | 133, 1 | CYPR.C | TEST | 3 | 86 | | 164 | 6 |
| PS | 133, 1 | FIRM.CAES | CYPR.C | | 75 | 1 | 810 | 15 |
| PS | 133, 2 * | HIPP.R ? | REFVT | 7 | 22 | 15 | 200 | 5 |
| PS | 135, 6 | HIPP.R ? | NOET | | 10 | | 253 | 1 |
| PS | 135, 6 | HIPP.R ? | NOET | | 11 | | 253 | 20 |
| PS | 135, 15- 18 | CYPR.C | FORT | | 1 | | 187 | 3 |
| PS | 135, 15- 18 | CYPR.C | TEST | 3 | 59 | | 147 | 17 |
| PS | 136, 4 | DION.AL | HIERAC | | | | 87 | 8 |
| PS | 136, 12 | NOVAT | TRIN | | 6 | 1 | 20 | 6 |
| PS | 136, 12 | NOVAT | TRIN | | 6 | 5 | 20 | 36+ |
| PS | 136, 15 | ANON.APOC | EZR.5 | | 1 | 10 | 1931 | 28 |
| PS | 136, 17 | ANON.APOC | EZR.5 | | 1 | 10 | 1931 | 27 |
| PS | 137, | METH.OL | CONVIV | 4 | 2 | | 130 | 26+ |
| PS | 137, 1- 4 | GREG.TH | PANEG | | 16 | 194+ | 176 | 58+ |
| PS | 137, 1- 4 | GREG.TH | PANEG | | 16 | 197 | 178 | 79+ |
| PS | 137, 1- 2 | METH.OL | CONVIV | 4 | 3 | | 132 | 3+ |
| PS | 137, 1- 2 | METH.OL | CONVIV | 4 | 3 | | 134 | 31 |
| PS | 137, 1- 2 | METH.OL | CONVIV | 4 | 4 | | 134 | 1+ |
| PS | 137, 3 | CYPR.C-PS | MONT | | 8 | | 113 | 6 |
| PS | 137, 3 | METH.OL | CONVIV | 4 | 4 | | 134 | 14 |
| PS | 137, 4 | CLEM.R-PS | VIRG | 2 | 6 | 3 | 39 | 15 |
| PS | 137, 4 | CYPR.C-PS | MONT | | 8 | | 113 | 8 |
| PS | 137, 4 | METH.OL | CONVIV | 4 | 4 | | 136 | 15+ |
| PS | 137, [illegible] | METH.OL | CONVIV | 4 | 5 | | 136 | 2 |
| PS | 137, 4 | METH.OL | CONVIV | 4 | 5 | | 138 | 6 |
| PS | 137, 5- 6 | METH.OL | CONVIV | 4 | 5 | | 138 | 13 |
| PS | 137, 6 | METH.OL | CONVIV | 4 | 5 | | 140 | 31 |

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|---|---|---|---|---|---|---|---|---|---|---|
| PS | 139, | 8- 10 | | NOVAT | TRIN | | 6 | 2 | 20 | 13 |
| PS | 139, | 16 | | CYPR.C | LAPSIS | | 27 | | 236 | 536 |
| PS | 139, | 16 | | DION.AL | NATVRA | | | | 137 | 4 |
| PS | 139, | 17 | V | CYPR.C-PS | SING | | 27 | | 204 | 1 |
| PS | 139, | 21- 22 | | DION.AL | SIXTVM A | | | | 114 | 11 |
| PS | 141, | 2 | | CYPR.C | EP | | 63 | 16 | 714 | 18 |
| PS | 141, | 2 | | CYPR.C | TEST | 2 | 20 | | 58 | 17 |
| PS | 141, | 3 | | METH.OL | CONVIV | 5 | 4 | | 150 | 16 |
| PS | 141, | 3 | | PAMPH.C | APOL.OR | | 1 | | 556 | C11 |
| PS | 141, | 5 | | CYPR.C | EP | | 70 | 2 | 768 | 21 |
| PS | 141, | 7 | * | METH.OL | RES | 1 | 23 | 5 | 247 | 13 |
| PS | 141, | 7 | | METH.OL | RES | 3 | 9 | 14 | 404 | 1 |
| PS | 143, | 2 | | HIPP.R ? | FR B | | | | 336 | 19 |
| PS | 145, | 3 | | DION.AL ? | IOB | | | | 204 | 12 |
| PS | 145, | 14 | | HIPP.R ? | NOET | | 18 | | 265 | 5 |
| PS | 145, | 15- 16 | | ANON.APOC | AC.TH.1 A | | | | 246 | 22 |
| PS | 145, | 15 | | METH.OL | RES | 2 | 17 | 6 | 367 | 6 |
| PS | 145, | 21 | | HIPP.R ? | FR B | | | | 336 | 19 |
| PS | 146, | 6 | | CLEM.R-PS | HOM | 10 | 3 | 3 | 142 | 23+ |
| PS | 146, | 7 | | METH.OL | RES | 1 | 4 | 4 | 224 | 14 |
| PS | 146, | 7 | | METH.OL | RES | 1 | 30 | 1 | 262 | 2 |
| PS | 146, | 7 | | METH.OL | RES | 1 | 33 | 2 | 270 | 9 |
| PS | 146, | 7 | | METH.OL | RES | 1 | 54 | 3 | 311 | 7 |
| PS | 146, | 7 | | METH.OL | RES | 1 | 57 | 3 | 318 | 16 |
| PS | 147, | 4 | | ANON | BRVCE | | | | 351 | 2 |
| PS | 147, | 4 | | ANON.APOC | EZR.6 | | 16 | 57 | 1973 | 33 |
| PS | 147, | 4 | | METH.OL ? | IOB | | | | 511 | 15 |
| PS | 148, | 4- 5 | | HIPP.R-PS | THEOPH | | 1 | | 257 | 23 |
| PS | 148, | 5 | | HYMEN.HIER | PAVL.S | | | 4 | 15 | 16 |
| PS | 148, | 5 | | NOVAT | TRIN | | 3 | 1 | 15 | 3 |
| JB | | | | METH.OL | CREAT | | 10 | | 498 | 31 |
| JB | 1, | | | CYPR.C | BON.PAT | | 18 | | 128 | 340 |
| JB | 1, | | | CYPR.C | LAPSIS | | 19 | | 232 | 390 |
| JB | 1, | | | METH.OL | CIBIS | | 5 | 5 | 432 | 16 |
| JB | 1, | | | METH.OL | LEPRA | | 16 | 5 | 472 | 1 |
| JB | 1, | 1- 2 | | CYPR.C | OP.EL | | 18 | | 67 | 368 |
| JB | 1, | 1 | | CYPR.C-PS | MONT | | 5 | | 109 | 15 |
| JB | 1, | 1 | | CYPR.C-PS | VIGIL | | 10 | | 132 | 11 |
| JB | 1, | 2 | | GREG.TH ? | FR A | | | | 590 | 22 |
| JB | 1, | 3 | | DION.AL ? | IOB | | | | 203 | 5 |
| JB | 1, | 3 | | GREG.TH ? | FR A | | | | 590 | 20 |
| JB | 1, | 5 | | CYPR.C | OP.EL | | 18 | | 67 | 368 |
| JB | 1, | 6- 12 | | CYPR.C | TEST | 3 | 80 | | 163 | 6 |
| JB | 1, | 6 | | VICT.PV | APOC | | | | 114 | 11 |
| JB | 1, | 7 | | HIPP.R ? | REFVT | 4 | 47 | 2 | 69 | 12 |
| JB | 1, | 8 | | CYPR.C | MORTAL | | 10 | | 21 | 149 |
| JB | 1, | 8 | | CYPR.C | TEST | 3 | 14 | | 105 | 7 |
| JB | 1, | 8 | | DION.AL ? | IOB | | | | 203 | 7 |
| JB | 1, | 8 | | PONT.DIAC | VIT.CYP | | 3 | 6 | 12 | 21 |
| JB | 1, | 11 | | METH.OL ? | IOB | | | | 515 | 6 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JB | 1, 12- 22 | IVL.AFR | CHRON | | | | 269 | 1 |
| JB | 1, 12- 19 | CYPR.C | MORTAL | | 10 | | 21 | 137 |
| JB | 1, 12 | CYPR.C | ORAT | | 26 | | 106 | 487 |
| JB | 1, 13- 22 | PONT.DIAC | VIT.CYP | | 3 | 7 | 12 | 26 |
| JB | 1, 15- 17 | GREG.TH ? | FR A | | | | 590 | 19 |
| JB | 1, 18- 19 | GREG.TH ? | FR A | | | | 590 | 22 |
| JB | 1, 21- 22 | CYPR.C | TEST | 3 | 6 | | 94 | 9+ |
| JB | 1, 21 | CYPR.C | MORTAL | | 10 | | 21 | 140 |
| JB | 1, 21 | CYPR.C-PS | TVRAS | | | | 275 | 12 |
| JB | 1, 21 | GREG.TH ? | FR A | | | | 590 | 13 |
| JB | 2, | METH.OL | CIBIS | | 5 | 5 | 432 | 16 |
| JB | 2, 1- 10 | CYPR.C | BON.PAT | | 18 | | 128 | 340 |
| JB | 2, 1- 10 | CYPR.C | LAPSIS | | 19 | | 232 | 390 |
| JB | 2, 3 | PONT.DIAC | VIT.CYP | | 3 | 6 | 12 | 21 |
| JB | 2, 5 | METH.OL ? | IOB | | | | 515 | 6 |
| JB | 2, 6- 10 | IVL.AFR | CHRON | | | | 269 | 1 |
| JB | 2, 7- 10 | PONT.DIAC | VIT.CYP | | 3 | 7 | 12 | 28 |
| JB | 2, 7- 8 | CYPR.C | MORTAL | | 10 | | 21 | 137 |
| JB | 2, 7 | DION.AL ? | IOB | | | | 203 | 8 |
| JB | 2, 7 | GREG.TH ? | FR A | | | | 590 | 23 |
| JB | 2, 7 | METH.OL | RES | 1 | 56 | 7 | 316 | 21 |
| JB | 2, 8 | METH.OL | CIBIS | | 5 | 5 | 432 | 14+ |
| JB | 2, 9-D * | HIPP.R ? | REFVT | 8 | 10 | 2 | 229 | 17 |
| JB | 2, 9- 10 | CYPR.C | TEST | 3 | 14 | | 105 | 3 |
| JB | 2, 9 | CYPR.C | MORTAL | | 10 | | 21 | 144 |
| JB | 2, 10 | CYPR.C | MORTAL | | 10 | | 21 | 145 |
| JB | 2, 10 | DION.AL ? | IOB | | | | 201 | 1 |
| JB | 3, 3 | GREG.TH ? | FR A | | | | 590 | 31 |
| JB | 3, 3 | METH.OL | RES | 1 | 12 | 5 | 235 | 22 |
| JB | 3, 6 | GREG.TH ? | FR A | | | | 590 | 33 |
| JB | 3, 6 | GREG.TH ? | FR A | | | | 591 | 11 |
| JB | 3, 7 | GREG.TH ? | FR A | | | | 591 | 1 |
| JB | 3, 8 | GREG.TH ? | FR A | | | | 591 | 6+ |
| JB | 3, 8 * | PAMPH.C | APOL.OR | | 5 | | 577 | A14 |
| JB | 5, 13 | ANON.APOC | DID.SIL | | | | 20 | 44 |
| JB | 7, 4 | DION.AL ? | FR A | | | | 437 | 8 |
| JB | 7, 5 | METH.OL | RES | 1 | 56 | 7 | 316 | 21 |
| JB | 7, 5 | METH.OL | RES | 1 | 62 | 4 | 327 | 19 |
| JB | 8, 3 | CLEM.R-PS | HOM | 2 | 43 | 4 | 53 | 7 |
| JB | 9, 2 | METH.OL ? | IOB | | | | 511 | 1+ |
| JB | 9, 5 | METH.OL ? | IOB | | | | 511 | 9+ |
| JB | 9, 7 | METH.OL ? | IOB | | | | 511 | 15 |
| JB | 9, 10 | DION.AL ? | IOB | | | | 204 | 2 |
| JB | 9, 10 | METH.OL ? | IOB | | | | 512 | 1 |
| JB | 10, 8 | DION.AL | NATVRA | | | | 148 | 14 |
| JB | 10, 8 | METH.OL | CONVIV | 2 | 2 | | 72 | 25 |
| JB | 10, 10- 12 | DION.AL | NATVRA | | | | 149 | 1 |
| JB | 12, 13 | DION.AL ? | IOB | | | | 206 | 7 |
| JB | 12, 14 | GREG.TH | PANEG | | 15 | 180 | 170 | 35 |
| JB | 12, 19 | ANON.APOC | DID.SIL | | | | 20 | 9+ |
| JB | 13, 5 | METH.OL ? | FR | | | | 521 | 10 |
| JB | 14, 1 | DION.AL | NATVRA | | | | 140 | 6 |
| JB | 14, 4- 5 | ANON.APOC | DIDASC | | 7 | | 55 | 14 |
| JB | 14, 4- 5 | ANON.APOC | DIDASC | | 20 | | 178 | 8 |
| JB | 14, 4- 5 | CYPR.C | TEST | 3 | 54 | | 141 | 2 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JB | 16, 2 | METH.OL | RES | 1 | 56 | 7 | 316 | 21 |
| JB | 16, 15 | COMMOD | INSTR | 2 | | 4 | 45 | 11 |
| JB | 19, 1- 5 | METH.OL | RES | 1 | 56 | 7 | 316 | 21 |
| JB | 21, 22 | METH.OL ? | IOB | | | | 513 | 2 |
| JB | 22, 2 | METH.OL ? | IOB | | | | 513 | 2 |
| JB | 23, 8 | DION.AL ? | IOB | | | | 205 | 17 |
| JB | 25, 2 | METH.OL ? | IOB | | | | 512 | 3 |
| JB | 25, 3 | METH.OL ? | IOB | | | | 512 | 8 |
| JB | 25, 4 | METH.OL ? | IOB | | | | 512 | 13 |
| JB | 25, 6 | METH.OL ? | IOB | | | | 512 | 16 |
| JB | 27, 2 | METH.OL ? | IOB | | | | 513 | 1+ |
| JB | 27, 3 | METH.OL ? | IOB | | | | 513 | 8 |
| JB | 28, 1- 11 | DION.AL ? | IOB | | | | 208 | 9 |
| JB | 28, 12- 14 | DION.AL ? | IOB | | | | 208 | 11 |
| JB | 28, 12 | DION.AL ? | IOB | | | | 206 | 1 |
| JB | 28, 13 | METH.OL ? | IOB | | | | 513 | 2 |
| JB | 28, 14 | METH.OL ? | IOB | | | | 514 | 5+ |
| JB | 28, 20 | DION.AL ? | IOB | | | | 206 | 1 |
| JB | 28, 21 | DION.AL ? | IOB | | | | 206 | 4 |
| JB | 28, 23 | DION.AL ? | IOB | | | | 206 | 5 |
| JB | 28, 25 | ANON.APOC | DID.SIL | | | | 21 | 65 |
| JB | 28, 25 | ANON.APOC | EZR.6 | | 16 | 58 | 1973 | 35 |
| JB | 29, 3 | METH.OL ? | IOB | | | | 514 | 13 |
| JB | 29, 5 | METH.OL ? | IOB | | | | 514 | 16 |
| JB | 29, 12- 17 | PONT.DIAC | VIT.CYP | | 3 | 9 | 12 | 32 |
| JB | 29, 12- 13 | CYPR.C | TEST | 3 | 1 | | 81 | 25 |
| JB | 29, 12- 13 | CYPR.C | TEST | 3 | 113 | | 176 | 9 |
| JB | 29, 15- 16 | CYPR.C | TEST | 3 | 1 | | 81 | 25 |
| JB | 31, 7 | CYPR.C-PS | SING | | 28 | | 205 | 3 |
| JB | 38, 1 | METH.OL | RES | 1 | 56 | 7 | 316 | 22 |
| JB | 38, 1 | METH.OL ? | IOB | | | | 514 | 18 |
| JB | 38, 1 | METH.OL ? | IOB | | | | 515 | 3 |
| JB | 38, 2 | METH.OL ? | IOB | | | | 515 | 17+ |
| JB | 38, 3 | METH.OL ? | IOB | | | | 515 | 24 |
| JB | 38, 3 | METH.OL ? | IOB | | | | 516 | 4 |
| JB | 38, 4 | METH.OL ? | IOB | | | | 516 | 8+ |
| JB | 38, 5 | METH.OL ? | IOB | | | | 516 | 14 |
| JB | 38, 6 | METH.OL ? | IOB | | | | 516 | 17 |
| JB | 38, 7 | METH.OL ? | IOB | | | | 517 | 1 |
| JB | 38, 10 | BARD ? | LIB.LEG | | | 8 | 545 | 27 |
| JB | 38, 11 | METH.OL | LIB.ARB | | | | 733 | 11 |
| JB | 38, 14 | METH.OL | CONVIV | 2 | 2 | | 72 | 23 |
| JB | 38, 16 | CLEM.R-PS | HOM | 3 | 35 | 3 | 69 | 17 |
| JB | 38, 16 | METH.OL ? | IOB | | | | 517 | 4 |
| JB | 38, 17 | GREG.TH ? | PASSIB | | | | 368 | 14 |
| JB | 38, 17 | HIPP.R ? | FR | | | | 268 | 22 |
| JB | 38, 17 | HIPP.R-PS | PASC | | 62 | 2 | 189 | 19 |
| JB | 38, 22 | CLEM.R-PS | HOM | 3 | 35 | 5 | 69 | 22 |
| JB | 38, 24 | CLEM.R-PS | HOM | 3 | 35 | 5 | 69 | 22 |
| JB | 38, 25- 28 | CLEM.R-PS | HOM | 3 | 35 | 5 | 69 | 23 |
| JB | 38, 29- 30 | CLEM.R-PS | HOM | 3 | 35 | 5 | 69 | 23 |
| JB | 38, 33 | CLEM.R-PS | HOM | 3 | 35 | 2 | 69 | 14 |
| JB | 38, 34 | CLEM.R-PS | HOM | 3 | 35 | 4 | 69 | 21 |
| JB | 38, 37 | CLEM.R-PS | HOM | 3 | 35 | 5 | 69 | 23 |
| JB | 40, 4 | METH.OL ? | IOB | | | | 517 | 13 |

| | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|
| JB | 40, 8 | DION.AL ? | IOB | | | 203 | 10 |
| JB | 40, 8 | METH.OL | CIBIS | | 5 | 3 | 432 | 4 |
| JB | 40, 8 | METH.OL | RES | 1 | 56 | 7 | 316 | 22+ |
| JB | 40, 15 | METH.OL ? | IOB | | | | 518 | 3 |
| JB | 40, 16 | METH.OL ? | IOB | | | | 518 | 9+ |
| JB | 40, 19 | DION.AL ? | IOB | | | | 203 | 2 |
| JB | 40, 21- 22 | METH.OL ? | IOB | | | | 518 | 20 |
| JB | 40, 28- 29 | DION.AL ? | IOB | | | | 203 | 11 |
| JB | 40, 32 * | HIPP.R ? | REFVT | 5 | 8 | 19 | 92 | 23 |
| JB | 41, 16- 21 | METH.OL | SANG | | 4 | 1 | 481 | 1 |
| JB | 41, 26 | METH.OL | SANG | | 4 | 1 | 480 | 28 |
| JB | 42, 2 | CLEM.R-PS | HOM | 2 | 43 | 4 | 53 | 6 |
| JB | 42, 8 | CYPR.C-PS | VIGIL | | 10 | | 132 | 11 |
| JB | 42, 10- 17 | METH.OL | RES | 1 | 56 | 7 | 316 | 20 |
| JB | 42, 17-B-C | IVL.AFR | CHRON | | | | 268 | 24+ |
| PR | | ANON | CT.PAR | | 1 | 3 | 140 | 9 |
| PR | | ANON | CT.PAR | | 1 | 6 | 141 | 10 |
| PR | | ANON | CT.PAR | | 1 | 14 | 142 | 29 |
| PR | | HIPP.R | CANT | | 1 | 4 | 23 | 14 |
| PR | | HIPP.R | CANT | | 1 | 11 | 24 | 27 |
| PR | | HIPP.R | CANT | | 1 | 14 | 25 | 14 |
| PR | | HIPP.R | CANT | | | | 343 | 3 |
| PR | 1, 2 | HIPP.R ? | PROV | | | | 75 | 1 |
| PR | 1, 3 | HIPP.R ? | PROV | | | | 75 | 6+ |
| PR | 1, 3 | HIPP.R ? | PROV | | | | 75 | 10 |
| PR | 1, 4 | HIPP.R ? | PROV | | | | 75 | 11 |
| PR | 1, 4 | HIPP.R ? | PROV | | | | 76 | 1+ |
| PR | 1, 5- 6 | METH.OL | CONVIV | 9 | 1 | | 266 | 69 |
| PR | 1, 5 | HIPP.R ? | PROV | | | | 76 | 6+ |
| PR | 1, 6 | HIPP.R ? | PROV | | | | 76 | 11 |
| PR | 1, 6 | METH.OL | SANG | | 9 | 4 | 487 | 26 |
| PR | 1, 7 | CLEM.R-PS | HOM | 10 | 5 | 3 | 143 | 24+ |
| PR | 1, 7 | HIPP.R ? | PROV | | | | 76 | 19 |
| PR | 1, 7 | HIPP.R ? | PROV | | | | 78 | 7 |
| PR | 1, 7 * | HIPP.R ? | REFVT | 6 | 32 | 7 | 161 | 3 |
| PR | 1, 7 * | HIPP.R ? | REFVT | 7 | 26 | 2 | 204 | 7 |
| PR | 1, 7 | METH.OL | CIBIS | | 4 | 2 | 430 | 23 |
| PR | 1, 8 | HIPP.R ? | PROV | | | | 76 | 22 |
| PR | 1, 8 | HIPP.R ? | PROV | | | | 77 | 1 |
| PR | 1, 8 | HIPP.R ? | PROV | | | | 77 | 6 |
| PR | 1, 9 | HIPP.R ? | PROV | | | | 77 | 5+ |
| PR | 1, 10 | HIPP.R ? | PROV | | | | 77 | 12 |
| PR | 1, 12 | HIPP.R | DAV.GOL | | 9 | 2 | 11 | 6 |
| PR | 1, 14 | HIPP.R ? | PROV | | | | 77 | 13 |
| PR | 1, 14 | HIPP.R ? | PROV | | | | 77 | 15 |
| PR | 1, 16 | ANON.APOC | AC.TH.1 | | | 56 | 173 | 7 |
| PR | 1, 16 | ANON.APOC | EZR.5 | | 1 | 26 | 1932 | 18 |
| PR | 1, 17 | HIPP.R ? | PROV | | | | 77 | 16 |
| PR | 1, 18 | HIPP.R ? | PROV | | | | 77 | 18 |
| PR | 1, 18 | HIPP.R ? | PROV | | | | 77 | 20 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| PR | 1, 18 | | HIPP.R ? | PROV | | | | 78 | 1 |
| PR | 1, 19 | | HIPP.R ? | PROV | | | | 78 | 2 |
| PR | 1, 22 | | HIPP.R ? | PROV | | | | 78 | 6 |
| PR | 1, 24- 31 | | CYPR.C-PS | SING | | 1 | | 174 | 13 |
| PR | 1, 26 | | HIPP.R ? | PROV | | | | 78 | [illegible] |
| PR | 1, 28- 29 | | CYPR.C | TEST | 1 | 3 | | 8 | 24+ |
| PR | 1, 28 | | ANON.APOC | EZR.5 | | 1 | 26 | 1932 | 15 |
| PR | 1, 28 | | COMMOD | CARMEN | | | | 99 | 715 |
| PR | 1, 28 | | HIPP.R ? | PROV | | | | 78 | 11 |
| PR | 1, 28 | | HIPP.R ? | PROV | | | | 78 | 14 |
| PR | 1, 32 | V | HIPP.R | DANIEL | 1 | 15 | 6 | 98 | 22 |
| PR | 1, 33 | | CLEM.R-PS | HOM | 10 | 5 | 3 | 143 | 24+ |
| PR | 2, 2 | | CYPR.C-PS | SING | | 3 | | 176 | 20 |
| PR | 2, 6 | | DION.AL ? | IOB | | | | 206 | 10 |
| PR | 2, 6 | | DION.AL ? | IOB | | | | 208 | 13 |
| PR | 2, 16 | | CYPR.C-PS | SING | | 3 | | 176 | 21 |
| PR | 2, 17 | | HIPP.R ? | PROV | | | | 78 | 17+ |
| PR | 3, 3- 4 | | CLEM.R-PS | VIRG | 1 | 2 | 3 | 2 | 19 |
| PR | 3, 7 | | PETR.AL.1 | CANON | | 11 | | 38 | 4 |
| PR | 3, 9 | | ANON.APOC | DIDASC | | 18 | | 160 | 7 |
| PR | 3, 11- 12 | | CYPR.C | TEST | 3 | 66 | | 156 | 5 |
| PR | 3, 11- 12 | | CYPR.C | VIRG | | 1 | | 187 | 14 |
| PR | 3, 12 | | CYPR.C | EP | | 11 | 5 | 499 | 1 |
| PR | 3, 12 | | METH.OL | VITA | | 5 | 4 | 213 | 31 |
| PR | 3, 14 | | ANON.APOC | DID.SIL | | | | 13 | 18 |
| PR | 3, 14 | | HIPP.R ? | PROV | | | | 79 | [illegible] |
| PR | 3, 15 | | HIPP.R ? | PROV | | | | 79 | 14 |
| PR | 3, 18 | | METH.OL | CONVIV | 9 | 3 | | 272 | 33 |
| PR | 3, 27- 28 | | COMMOD | INSTR | 2 | | 27 | 64 | 2 |
| PR | 3, 27 | | ANON | REC.FID | | | | 88 | 25 |
| PR | 3, 28 | | CYPR.C | TEST | 3 | 1 | | 83 | 51 |
| PR | 3, 30 | | HIPP.R ? | REFVT | 10 | 34 | 4 | 293 | 9 |
| PR | 3, 34 | V | CYPR.C | ORAT | | 6 | | 92 | 81 |
| PR | 3, 34 | P | CYPR.C-PS | NOVAT | | 13 | 3 | 147 | 5 |
| PR | 3, 34 | | METH.OL | LEPRA | | 12 | 3 | 466 | 14 |
| PR | 3, 34 | | METH.OL | RES | 1 | 37 | 5 | 279 | 5 |
| PR | 4, 18 | | CLEM.R-PS | VIRG | 1 | 2 | 4 | 2 | 24+ |
| PR | 4, 27 | | CYPR.C-PS | SING | | 13 | | 188 | 11 |
| PR | 5, 1- 14 | | ANON.APOC | DIDASC | | 2 | | 18 | 10 |
| PR | 5, 3 | V | HIPP.R ? | PROV | | | | 79 | 16+ |
| PR | 5, 3 | | HIPP.R ? | PROV | | | | 80 | 1 |
| PR | 5, 4 | | HIPP.R ? | PROV | | | | 80 | 3 |
| PR | 5, 5 | | HIPP.R ? | PROV | | | | 80 | 8 |
| PR | 5, 5 | | HIPP.R ? | PROV | | | | 80 | 12 |
| PR | 5, 8 | | HIPP.R ? | PROV | | | | 80 | 15 |
| PR | 5, [illegible] | | HIPP.R ? | PROV | | | | 80 | 17 |
| PR | 5, 9 | | HIPP.R ? | PROV | | | | 80 | 19 |
| PR | 5, 11 | | HIPP.R ? | PROV | | | | 80 | 21 |
| PR | 5, 18 | | ANON.CANON | SENT.87 | | | 33 | 263 | 11 |
| PR | 5, 18 | | METH.OL | CONVIV | 1 | 3 | | 60 | 15 |
| PR | 5, 22 | | ANON.APOC | DIDASC | | 6 | | 43 | 26 |
| PR | 5, 22 | | ANON.APOC | EZR.6 | | 16 | 78 | 1974 | 6 |
| PR | 5, 22 | | HIPP.R ? | IVDIC | | | | 14 | 6 |
| PR | 6, 4- 5 | | ANON.APOC | DID.SIL | | | | 21 | 35 |
| PR | 6, 6- 8 | | ANON.APOC | DIDASC | | 13 | | 129 | 5 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| PR | 6, 6 | HIPP.R ? | PROV | | | | 81 | 1 |
| PR | 6, 6 | HIPP.R ? | PROV | | | | 81 | 4+ |
| PR | 6, 7- [redacted] | HIPP.R ? | PROV | | | | 81 | 6 |
| PR | 6, 8-A-C | ANON.APOC | DIDASC | | 13 | | 129 | 10 |
| PR | 6, 8-A-C | ANON.APOC | DIDASC | | 15 | | 145 | 11 |
| PR | 6, 8-A | HIPP.R ? | PROV | | | | 81 | 14 |
| PR | 6, 8-A | HIPP.R ? | PROV | | | | 81 | 16 |
| PR | 6, 8-C | HIPP.R ? | PROV | | | | 81 | 18 |
| PR | 6, 8 | HIPP.R ? | PROV | | | | 81 | 12 |
| PR | 6, 9- 11 | ANON.APOC | DIDASC | | 13 | | 129 | 14 |
| PR | 6, 11-[redacted] | ANON.APOC | DIDASC | | 13 | | 129 | 18 |
| PR | 6, 14 | ANON.APOC | DIDASC | | 11 | | 113 | 7 |
| PR | 6, 22 | ANON.APOC | DIDASC | | 26 | | 242 | 20 |
| PR | 6, 25 | CLEM.R-PS | VIRG | 2 | 13 | 3 | 46 | 22 |
| PR | 6, 26 | CLEM.R-PS | VIRG | 2 | 9 | 1 | 43 | 3 |
| PR | 6, 26 | CYPR.C-PS | SING | | 4 | | 178 | 2 |
| PR | 6, 27- 29 | CYPR.C-PS | SING | | 2 | | 175 | 10 |
| PR | 6, 27 | CLEM.R-PS | VIRG | 2 | 13 | 2 | 46 | 13 |
| PR | 6, 28- 29 | CLEM.R-PS | VIRG | 2 | 13 | 2 | 46 | 16 |
| PR | 7, 1-A | ANON.APOC | DID.SIL | | | | 12 | 59 |
| PR | 7, 1- 27 | ANON.APOC | DIDASC | | 2 | | 16 | 4+ |
| PR | 7, 2- 3 | LACT | INSTIT | 6 | 9 | 15 | 512 | 14 |
| PR | 7, 2 | ANON.APOC | CAN.AP | | | 12 | 230 | 9 |
| PR | 7, 3- 5 | CYPR.C-PS | CENTES | | | 43 | 86 | 345 |
| PR | 7, 5- 7 | METH.OL | RES | 1 | 3 | 4 | 222 | 18 |
| PR | 7, 5 | METH.OL | RES | 1 | 3 | 5 | 223 | 5 |
| PR | 7, 10 | METH.OL | RES | 1 | 3 | 4 | 222 | 19 |
| PR | 7, 13 | METH.OL | RES | 1 | 3 | 4 | 222 | 19 |
| PR | 7, 18- 20 | METH.OL | RES | 1 | 3 | 4 | 222 | 22 |
| PR | 8, 4 | ANON.APOC | DID.SIL | | | | 13 | 6+ |
| PR | 8, 5 | ANON.APOC | DID.SIL | | | | 13 | 10 |
| PR | 8, 5 | ANON.APOC | DID.SIL | | | | 18 | 64 |
| PR | 8, 12 | HIPP.R | CANT | | 1 | 7 | 24 | 8 |
| PR | 8, 13 | METH.OL | CONVIV | 5 | 4 | | 152 | 35 |
| PR | 8, 19 | ANON.APOC | DID.SIL | | | | 13 | 18 |
| PR | 8, 20 | VICT.PV | APOC | | | | 20 | 3 |
| PR | 8, 22- 31 | CLEM.R-PS | HOM | 2 | 25 | 2 | 45 | 25 |
| PR | 8, 22- 31 | CLEM.R-PS | RECOGN | 2 | 12 | 2 | 58 | 6 |
| PR | 8, 22- 31 | CYPR.C | TEST | 2 | 1 | | 28 | 3+ |
| PR | 8, 22- 31 | LACT | INSTIT | 2 | 8 | 7 | 131 | 1 |
| PR | 8, 22- 31 | LACT | INSTIT | 4 | 6 | 6+ | 290 | 5+ |
| PR | 8, 22- 31 | LACT | INSTIT | 4 | 7 | 1 | 291 | 13+ |
| PR | 8, 22- 30 | CLEM.R-PS | HOM | 16 | 12 | 1 | 223 | 29+ |
| PR | 8, 22- 23 | METH.OL | CREAT | | 11 | 1 | 499 | 3 |
| PR | 8, 22- 23* | PAMPH.C | APOL.OR | | 1 | | 554 | B13 |
| PR | 8, 22 | DION.R | DION.AL | | | | 22 | 29 |
| PR | 8, 22 | DION.R | DION.AL | | | | 23 | 1+ |
| PR | 8, 22 | HIPP.R | BEN.IS | 2 | | | 195 | 5 |
| PR | 8, 22 | HIPP.R ? | NOET | | 10 | | 253 | 2 |
| PR | 8, 22 [redacted] | HIPP.R ? | REFVT | 6 | 14 | 3 | 139 | 19 |
| PR | 8, 22 | METH.OL | CONVIV | 9 | 3 | | 272 | 33 |
| PR | 8, 23 | METH.OL | CONVIV | 3 | 4 | | 96 | 7 |
| PR | 8, 25 | DION.R | DION.AL | | | | 23 | 7 |
| PR | 8, 25 | HIPP.R | CANT | | 1 | 6 | 24 | 4 |
| PR | 8, 25 [redacted] | PAMPH.C | APOL.OR | | 1 | | 554 | C 1 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| PR | 8, 25 * | PAMPH.C | APOL.OR | | | 3 | | 564 | B 5+ |
| PR | 8, 29 | BARD ? | LIB.LEG | | | | 8 | 545 | 27 |
| PR | 8, 30 | CLEM.R-PS | VIRG | | 1 | 5 | 1 | 7 | 11 |
| PR | 8, 30 | DION.AL | REFVT | | | | | 187 | 10 |
| PR | 8, 30 | DION.AL | REFVT | | | | | 195 | 17 |
| PR | 8, 30 | HYMEN.HIER | PAVL.S | | | | 4 | 15 | 32 |
| PR | 9, 1- 6 | CYPR.C | TEST | | 2 | 2 | | 30 | 4+ |
| PR | 9, 1- 5 | CYPR.C | EP | | | 63 | 5 | 704 | 13 |
| PR | 9, 1 | CLEM.R-PS | HOM | | 18 | 14 | 1 | 247 | 28 |
| PR | 9, 1 | CYPR.C | FORT | | | 11 | | 205 | 96 |
| PR | 9, 1 | CYPR.C | TEST | | 1 | 20 | | 21 | 32 |
| PR | 9, 1 | HIPP.R ? | PROV | | | | | 82 | 1 |
| PR | 9, 1 | HIPP.R ? | PROV | | | | | 82 | 3 |
| PR | 9, 1 | HIPP.R ? | PROV | | | | | 82 | 9 |
| PR | 9, 1 | HIPP.R ? | PROV | | | | | 82 | 12 |
| PR | 9, 1 | VICT.PV | FABRIC | | | 8 | | 8 | 3 |
| PR | 9, 2 | DION.AL ? | ECCL | | | | | 224 | 7 |
| PR | 9, 2 | HIPP.R ? | PROV | | | | | 82 | 6 |
| PR | 9, 2 | HIPP.R ? | PROV | | | | | 82 | 15 |
| PR | 9, 2 | HIPP.R ? | PROV | | | | | 83 | 1 |
| PR | 9, 2 | HIPP.R ? | PROV | | | | | 83 | 3 |
| PR | 9, 2 | HIPP.R ? | PROV | | | | | 83 | 12 |
| PR | 9, 2 | HIPP.R ? | PROV | | | | | 83 | 15 |
| PR | 9, 3- 4 | HIPP.R ? | PROV | | | | | 83 | 17 |
| PR | 9, 3 | HIPP.R ? | PROV | | | | | 83 | 5 |
| PR | 9, 4 | HIPP.R ? | PROV | | | | | 83 | 8 |
| PR | 9, 4 | HIPP.R ? | PROV | | | | | 83 | 21 |
| PR | 9, 5- 6 | ANON.APOC | DID.SIL | | | | | 13 | 10 |
| PR | 9, 5 | DION.AL ? | ECCL | | | | | 224 | 9 |
| PR | 9, 5 | HIPP.R ? | PROV | | | | | 84 | 1 |
| PR | 9, 5 | HIPP.R ? | PROV | | | | | 84 | 11 |
| PR | 9, 6 | HIPP.R ? | PROV | | | | | 84 | 3 |
| PR | 9, 8 | CYPR.C | TEST | | 3 | 102 | | 172 | 3 |
| PR | 9, 10 | METH.OL | CIBIS | | | 4 | 2 | 430 | 23 |
| PR | 9, 12-A-C | ANON.CANON | SENT.87 | | | | 5 | 252 | 2 |
| PR | 9, 13- 18 | ANON.APOC | DIDASC | | | 3 | | 24 | 15 |
| PR | 9, 14- 15 | METH.OL | RES | | 1 | 3 | 4 | 222 | 18 |
| PR | 9, 18-A | ANON.APOC | DIDASC | | | 3 | | 24 | 24 |
| PR | 9, 18-C-D | ANON.CANON | SENT.87 | | | | 5 | 252 | 7 |
| PR | 9, 18-C | CYPR.C | EP | | | 70 | 1 | 767 | 12 |
| PR | 9, 18-C * | CYPR.C | EP | | | 75 | 23 | 824 | 17 |
| PR | 9, 18-C | FIRM.CAES | CYPR.C | | | 75 | 23 | 824 | 17 |
| PR | 10, 3 | CYPR.C | OP.EL | | | 11 | | 62 | 218 |
| PR | 10, 3 | CYPR.C | ORAT | | | 21 | | 103 | 387 |
| PR | 10, 7 | DION.AL ? | ECCL | | | | | 223 | 2 |
| PR | 10, 9 | CYPR.C | TEST | | 3 | 53 | | 140 | 7 |
| PR | 10, 12 | ANON.APOC | DIDASC | | | 4 | | 32 | 26 |
| PR | 10, 18 | ANON.APOC | DIDASC | | | 15 | | 145 | 9 |
| PR | 10, 19 | ANON.APOC | DIDASC A | | | | | 50 | 21 |
| PR | 10, 19 | CYPR.C | TEST | | 3 | 103 | | 172 | 2 |
| PR | 10, 31 | METH.OL | LEPRA | | | 8 | 5 | 462 | 8 |
| PR | 11, 22 | ANON.APOC | DIDASC | | | 3 | | 24 | 12 |
| PR | 11, 25- 26 | ANON.APOC | DIDASC | | | 9 | | 96 | 27 |
| PR | 11, 26 | CYPR.C | TEST | | 3 | 61 | | 151 | 4 |
| PR | 11, 31 | CYPR.C-PS | CENTES | | | | 11 | 78 | 108 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| PR | 11, 31 | | CYPR.C-PS | SING | | 18 | | 193 | 17 |
| PR | 12, 4 | | ANON.APOC | DIDASC | | 3 | | 23 | 7 |
| PR | 12, 4 | | ANON.APOC | DIDASC | | 3 | | 24 | 14 |
| PR | 12, 9 | | COMMOD | INSTR | 2 | | 27 | 64 | 3 |
| PR | 12, 11 | | ANON | BRVCE | | | | 346 | 9 |
| PR | 12, 16 | | CYPR.C | TEST | 3 | 8 | | 96 | 4 |
| PR | 12, 22 | | CYPR.C | TEST | 3 | 104 | | 172 | 2 |
| PR | 12, 28 | | ANON.APOC | DIDASC | | 11 | | 116 | 10 |
| PR | 13, 3 | | CLEM.R-PS | VIRG | 1 | 11 | 6 | 20 | 15 |
| PR | 13, 8 | | PETR.AL.1 | CANON | | 12 | | 40 | 12 |
| PR | 13, 24 | | ANON.APOC | DIDASC | | 22 | | 193 | 10 |
| PR | 13, 24 | | CYPR.C | TEST | 3 | 105 | | 173 | 3 |
| PR | 13, 24 | P | LACT | INSTIT | 6 | 19 | 8 | 554 | 18+ |
| PR | 14, 1 | | METH.OL | CIBIS | | 13 | 2 | 445 | 2 |
| PR | 14, 9 | V | ANON.CANON | SENT.87 | | | 7 | 254 | 15 |
| PR | 14, 12 | | ANON.APOC | DIDASC | | 25 | | 212 | 6 |
| PR | 14, 12 | P | CYPR.C-PS | SING | | 19 | | 195 | 26+ |
| PR | 14, 16 | | CYPR.C-PS | SING | | 3 | | 176 | 4 |
| PR | 14, 25 | | CYPR.C | TEST | 3 | 16 | | 107 | 2 |
| PR | 14, 27 | | ANON.APOC | CAN.AP | | | 6 | 227 | 9 |
| PR | 15, 1 | | ANON.APOC | CAN.AP | | | 20 | 234 | 20 |
| PR | 15, 1 | | ANON.APOC | DIDASC | | 4 | | 32 | 24 |
| PR | 15, 1 | | COMMOD | INSTR | 2 | | 27 | 64 | [illegible] |
| PR | 15, 3 | | CYPR.C | ORAT | | 4 | | 91 | 51 |
| PR | 15, 3 | | CYPR.C | TEST | 3 | 56 | | 142 | 2 |
| PR | 15, 10 | | CYPR.C | EP | | 4 | 4 | 477 | 7 |
| PR | 15, 12 | | CYPR.C | EP | | 4 | 4 | 477 | 7 |
| PR | 15, 17 | | ANON.APOC | DIDASC | | 18 | | 158 | 22 |
| PR | 15, 19 | | CLEM.R-PS | VIRG | 1 | 10 | 5 | 18 | 21 |
| PR | 16, 1 | | CYPR.C | ZELO | | 17 | | 85 | 333 |
| PR | 16, 3 | | ANON.APOC | DID.SIL | | | | 15 | 70+ |
| PR | 16, 6 | | CYPR.C | OP.EL | | 2 | | 55 | 23 |
| PR | 16, 6 | | CYPR.C | TEST | 3 | 1 | | 82 | 47 |
| PR | 16, 16 | | ANON.APOC | DID.SIL | | | | 13 | 18 |
| PR | 16, 24 | | ANON.APOC | DID.SIL | | | | 15 | 58 |
| PR | 16, 27 | | CYPR.C | EP | | 59 | 20 | 690 | 4 |
| PR | 16, 32 | | CYPR.C | TEST | 3 | 8 | | 96 | 2 |
| PR | 17, 4 | V | CYPR.C | EP | | 59 | 20 | 690 | 7 |
| PR | 17, 4 | V | CYPR.C | EP | | 66 | 7 | 731 | 12 |
| PR | 17, 20 | | CLEM.R-PS | VIRG | 1 | 11 | 6 | 20 | 15 |
| PR | 18, 3 | | ANON.APOC | DIDASC | | 3 | | 24 | 5 |
| PR | 18, 19 | | CYPR.C | EP | | 55 | 18 | 636 | 19 |
| PR | 19, 5 | * | CYPR.C | EP | | 75 | 23 | 824 | 24 |
| PR | 19, 5 | | FIRM.CAES | CYPR.C | | 75 | 23 | 824 | 24 |
| PR | 19, 6 | | COMMOD | INSTR | 1 | | 31 | 26 | 4 |
| PR | 19, 14 | | ANON.APOC | DIDASC | | 23 | | 204 | 15 |
| PR | 19, 17 | | COMMOD | INSTR | 2 | | 26 | 63 | 5 |
| PR | 19, 17 | | COMMOD | INSTR | 2 | | 33 | 69 | 6 |
| PR | 19, 17 | | CYPR.C | OP.EL | | 15 | | 65 | 306 |
| PR | 19, 17 | | CYPR.C | OP.EL | | 16 | | 65 | 325 |
| PR | 19, 17 | | CYPR.C | ORAT | | 33 | | 111 | 630 |
| PR | 19, 17 | | CYPR.C | TEST | 3 | 1 | | 82 | 44 |
| PR | 20, 7 | | CYPR.C | OP.EL | | 19 | | 67 | 386 |
| PR | 20, 7 | | CYPR.C | TEST | 3 | 1 | | 83 | 55 |
| PR | 20, 9 | | ANON.APOC | DIDASC | | 20 | | 178 | 6 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| PR | 20, 9 | CYPR.C | OP.EL | | 3 | | 56 | 52 |
| PR | 20, 10 | PAMPH.C | APOL.OR | | | | 545 | C 9 |
| PR | 20, 13 | CYPR.C | TEST | 3 | 107 | | 173 | 2+ |
| PR | 20, 22 | ANON.APOC | DIDASC | | 1 | | 6 | 12 |
| PR | 20, 22 | CYPR.C | DEMETR | | 17 | | 45 | 341 |
| PR | 20, 22 | CYPR.C | TEST | 3 | 106 | | 173 | 3 |
| PR | 21, 1 | ANON | REC.FID | | | | 40 | 14 |
| PR | 21, 1 | ANON | REC.FID | | | | 40 | 21 |
| PR | 21, 1 | ANON.HAG | PAS.MON | | 3 | 2 | 214 | 22 |
| PR | 21, 1 | ANON.HAG | PAS.MON | | 12 | 5 | 224 | 27 |
| PR | 21, 1 | ANON.HAG | PAS.MON | | 20 | 7 | 234 | 3 |
| PR | 21, 1 | CYPR.C | TEST | 3 | 80 | | 163 | 9 |
| PR | 21, 1 | HIPP.R | DANIEL | 2 | 33 | 3 | 182 | 18 |
| PR | 21, 6 | ANON.APOC | CAN.AP | | | 6 | 227 | 9 |
| PR | 21, 9 | ANON.APOC | DIDASC | | 3 | | 24 | 25 |
| PR | 21, 9 | ANON.APOC | DIDASC | | 3 | | 28 | 3 |
| PR | 21, 13 | CYPR.C | OP.EL | | 5 | | 57 | 86 |
| PR | 21, 13 | CYPR.C | TEST | 3 | 1 | | 83 | 53 |
| PR | 21, 19 | ANON.APOC | DIDASC | | 3 | | 24 | 25 |
| PR | 21, 19 | ANON.APOC | DIDASC | | 3 | | 28 | 3 |
| PR | 22, 3 | CYPR.C-PS | SING | | 2 | | 175 | 4 |
| PR | 22, 9-A | COMMOD | INSTR | 1 | | 31 | 26 | 5 |
| PR | 22, 10 | ANON.APOC | DIDASC | | 10 | | 108 | 4 |
| PR | 23, 9 | CYPR.C | DEMETR | | 1 | | 35 | 6 |
| PR | 23, 9 | CYPR.C | TEST | 3 | 50 | | 138 | 2 |
| PR | 23, 13 | ANON.APOC | DIDASC | | 22 | | 193 | 6 |
| PR | 23, 13 | CYPR.C | TEST | 3 | 105 | | 173 | 3 |
| PR | 23, 14 | ANON.APOC | DIDASC | | 22 | | 193 | 9 |
| PR | 24, 12 | CLEM.R-PS | RECOGN | 1 | 25 | 4 | 22 | 20 |
| PR | 24, 12 | COMMOD | INSTR | 2 | | 14 | 53 | 9 |
| PR | 24, 15 | CYPR.C | TEST | 3 | 95 | | 168 | 2 |
| PR | 24, 16 * | HIPP.R ? | REFVT | 5 | 7 | 24 | 84 | 11 |
| PR | 24, 16 | PETR.AL.1 | CANON | | 8 | | 31 | 18+ |
| PR | 24, 27 | HIPP.R | BEN.IS | 2 | | | 177 | 9 |
| PR | 24, 29 | ANON.APOC | DIDASC | | 1 | | 6 | 12 |
| PR | 25, 1 | ANON | CT.PAR | | 1 | 14 | 143 | 1+ |
| PR | 25, 1 | HIPP.R | CANT | | 1 | 14 | 25 | 15 |
| PR | 25, 1 | HIPP.R | CANT A | | | | 343 | 9 |
| PR | 25, 11 | CLEM.R-PS | VIRG | 1 | 11 | 6 | 20 | 9 |
| PR | 25, 21- 22 | CYPR.C | TEST | 3 | 1 | | 82 | 47+ |
| PR | 25, 21 | ANON | REC.FID | | | | 88 | 27 |
| PR | 25, 21 | COMMOD | INSTR | 2 | | 16 | 55 | 14 |
| PR | 25, 22 | ANON.APOC | EZR.6 | | 16 | 54 | 1973 | 24 |
| PR | 26, 2 | ANON.APOC | DIDASC | | 15 | | 145 | 7 |
| PR | 26, 4- 5 | CYPR.C-PS | SING | | 20 | | 196 | 21 |
| PR | 26, 4 | CYPR.C | DEMETR | | 1 | | 35 | 8 |
| PR | 26, 9 | CLEM.R-PS | VIRG | 1 | 10 | 5 | 18 | 20 |
| PR | 26, 11 | HIPP.R ? | PROV | | | | 91 | 3 |
| PR | 26, 17 | ANON.APOC | DIDASC | | 11 | | 114 | 20 |
| PR | 26, 27 | CYPR.C | TEST | 3 | 108 | | 174 | 2 |
| PR | 26, 27 | HIPP.R | DANIEL | 1 | 32 | 2 | 126 | 4 |
| PR | 26, 27 | HIPP.R | DANIEL | 3 | 30 | 2 | 256 | 12 |
| PR | 27, 20 | COMMOD | INSTR | 2 | | 19 | 58 | [illegible] |
| PR | 27, 20 | CYPR.C-PS | SING | | 28 | | 205 | 10 |
| PR | 27, 20 | METH.OL | SANG | | 6 | 4 | 484 | 9 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| PR 27, 25- 26 | ANON.APOC | DIDASC | | | 4 | | 35 | 4 |
| PR 28, 14 | CLEM.R-PS | VIRG | | 2 | 5 | 6 | 37 | 29 |
| PR 28, 14 | CYPR.C | TEST | | 3 | 20 | | 114 | 5 |
| PR 28, 27 | COMMOD | INSTR | | 2 | | 26 | 64 | 17 |
| PR 28, 27 | CYPR.C | OP.EL | | | 9 | | 60 | 179 |
| PR 28, 27 | CYPR.C | TEST | | 3 | 1 | | 82 | 45 |
| PR 28, 28 | CYPR.C | TEST | | 3 | 6 | | 96 | 31 |
| PR 29, 16 | CYPR.C-PS | SING | | | 2 | | 175 | 5 |
| PR 29, 17 | ANON.APOC | DIDASC | | | 22 | | 193 | [illegible] |
| PR 29, 22 * | CYPR.C | EP | | | 75 | 24 | 825 | 13 |
| PR 29, 22 | FIRM.CAES | CYPR.C | | | 75 | 24 | 825 | 13 |
| PR 30, 9 | METH.OL | VITA | | | 6 | 6 | 215 | 3 |
| PR 30, 15- 16 | METH.OL | SANG | | | 3 | 1 | 479 | 23 |
| PR 30, 15- 16 | METH.OL | SANG | | | 3 | 4 | 480 | 17 |
| PR 30, 15 | HIPP.R ? | PROV | | | | | 84 | 5 |
| PR 30, 15 | HIPP.R ? | PROV | | | | | 84 | 8 |
| PR 30, 15 | HIPP.R ? | PROV | | | | | 84 | 14 |
| PR 30, 15 | HIPP.R ? | PROV | | | | | 84 | 16 |
| PR 30, 15 | HIPP.R ? | PROV | | | | | 85 | 1 |
| PR 30, 15 | HIPP.R ? | PROV | | | | | 85 | 16 |
| PR 30, 15 | METH.OL | SANG | | | 1 | 1 | 477 | 2 |
| PR 30, 15 | METH.OL | SANG | | | 3 | 3 | 480 | 7 |
| PR 30, 15 | METH.OL | SANG | | | 6 | 1 | 483 | 20 |
| PR 30, 16 | CYPR.C-PS | SING | | | 42 | | 217 | 22 |
| PR 30, 16 | HIPP.R ? | PROV | | | | | 85 | 6+ |
| PR 30, 16 | HIPP.R ? | PROV | | | | | 85 | 20+ |
| PR 30, 16 | METH.OL | SANG | | | 3 | 3 | 480 | 13 |
| PR 30, 16 | METH.OL | SANG | | | 6 | 4+ | 484 | 7+ |
| PR 30, 17 | HIPP.R ? | PROV | | | | | 86 | 13 |
| PR 30, 17 | HIPP.R ? | PROV | | | | | 86 | 16 |
| PR 30, 17 | HIPP.R ? | PROV | | | | | 86 | 18 |
| PR 30, 18- 19 | HIPP.R ? | PROV | | | | | 86 | 1 |
| PR 30, 18- 19 | HIPP.R ? | PROV | | | | | 86 | 20 |
| PR 30, 19 | HIPP.R ? | PROV | | | | | 86 | 3 |
| PR 30, 19 | HIPP.R ? | PROV | | | | | 86 | 9 |
| PR 30, 19 | HIPP.R ? | PROV | | | | | 86 | 22 |
| PR 30, 19 | HIPP.R ? | PROV | | | | | 87 | 1 |
| PR 30, 19 | HIPP.R ? | PROV | | | | | 87 | 6 |
| PR 30, 19 | HIPP.R ? | PROV | | | | | 87 | 14 |
| PR 30, 19 | HIPP.R ? | PROV | | | | | 87 | 17 |
| PR 30, 20 | HIPP.R ? | PROV | | | | | 87 | 13+ |
| PR 30, 20 | HIPP.R ? | PROV | | | | | 87 | 20+ |
| PR 30, 21 | HIPP.R ? | PROV | | | | | 88 | 6 |
| PR 30, 21 | HIPP.R ? | PROV | | | | | 88 | 11 |
| PR 30, 21 | HIPP.R ? | PROV | | | | | 88 | 19 |
| PR 30, 21 | HIPP.R ? | PROV | | | | | 88 | 21 |
| PR 30, 22- 23 | HIPP.R ? | PROV | | | | | 88 | 13+ |
| PR 30, 22 | HIPP.R ? | PROV | | | | | 89 | 3 |
| PR 30, 22 | HIPP.R ? | PROV | | | | | 89 | 6 |
| PR 30, 22 | HIPP.R ? | PROV | | | | | 89 | 17 |
| PR 30, 22 | HIPP.R ? | PROV | | | | | 89 | 19 |
| PR 30, 22 | HIPP.R ? | PROV | | | | | 90 | 1 |
| PR 30, 22 | HIPP.R ? | PROV | | | | | 90 | 4 |
| PR 30, 23 | HIPP.R ? | PROV | | | | | 89 | 8 |
| PR 30, 23 | HIPP.R ? | PROV | | | | | 89 | 12 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| PR | 30, 23 | HIPP.R ? | PROV | | | | 89 | 21 |
| PR | 30, 23 | HIPP.R ? | PROV | | | | 90 | 5 |
| PR | 30, 23 | HIPP.R ? | PROV | | | | 90 | 7 |
| PR | 30, 23 | HIPP.R ? | PROV | | | | 90 | 15 |
| PR | 30, 24- 25 | HIPP.R ? | PROV | | | | 90 | 10 |
| PR | 30, 24- 25 | HIPP.R ? | PROV | | | | 90 | 17 |
| PR | 30, 25 | HIPP.R ? | PROV | | | | 90 | 12 |
| PR | 30, 26 | HIPP.R ? | PROV | | | | 91 | 1 |
| PR | 30, 26 | HIPP.R ? | PROV | | | | 91 | 13 |
| PR | 30, 27 | HIPP.R ? | PROV | | | | 91 | 6 |
| PR | 30, 27 | HIPP.R ? | PROV | | | | 91 | 16 |
| PR | 30, 28 | HIPP.R ? | PROV | | | | 91 | 12+ |
| PR | 30, 28 | HIPP.R ? | PROV | | | | 91 | 20+ |
| PR | 30, 29 | HIPP.R ? | PROV | | | | 92 | 6 |
| PR | 30, 29 | HIPP.R ? | PROV | | | | 92 | 10 |
| PR | 30, 29 | HIPP.R ? | PROV | | | | 92 | 17 |
| PR | 30, 29 | HIPP.R ? | PROV | | | | 92 | 20 |
| PR | 30, 29 | HIPP.R ? | PROV | | | | 93 | 1 |
| PR | 30, 30 | HIPP.R ? | PROV | | | | 93 | 7 |
| PR | 30, 30 | HIPP.R ? | PROV | | | | 93 | 11 |
| PR | 30, 30 | HIPP.R ? | PROV | | | | 93 | 22 |
| PR | 30, 31 | HIPP.R ? | PROV | | | | 93 | 14+ |
| PR | 30, 31 | HIPP.R ? | PROV | | | | 93 | 25 |
| PR | 30, 31 | HIPP.R ? | PROV | | | | 94 | 1 |
| PR | 30, 31 | HIPP.R ? | PROV | | | | 94 | 6 |
| PR | 30, 31 | HIPP.R ? | PROV | | | | 94 | 19 |
| PR | 30, 31 | HIPP.R ? | PROV | | | | 94 | 21 |
| PR | 30, 33 | HIPP.R ? | PROV | | | | 94 | 9 |
| PR | 30, 33 | HIPP.R ? | PROV | | | | 94 | 13 |
| PR | 30, 33 | HIPP.R ? | PROV | | | | 94 | 16 |
| PR | 31, 8 | METH.OL | CIBIS | 4 | | 1 | 430 | 19 |
| PR | 31, 9 | ANON.APOC | CAN.AP | | | 13 | 231 | 6 |
| PR | 31, 10- 31 | ANON.APOC | DIDASC | 3 | | | 22 | 4+ |
| RT | | HIPP.R | ELC.ANN B | | | | 202 | 15 |
| RT | 1, 1- 4 | IVL.AFR | ARIST | | | | 61 | 10 |
| RT | 1, 22 | CYPR.C-PS | CENTES | | | 28 | 83 | 242 |
| RT | 2, | CYPR.C-PS | CENTES | | | 28 | 83 | 243 |
| RT | 2, 9 | HIPP.R | RVTH | | | | 120 | 3 |
| RT | 2, 14 | HIPP.R | RVTH | | | | 120 | 3 |
| RT | 3, 15 | CYPR.C-PS | CENTES | | | 28 | 83 | 245 |
| RT | 4, 18- 22 | IVL.AFR | ARIST | | | | 61 | 10 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| CT | | ANON | CT.PAR | | 1 | 3 | 140 | 9 |
| CT | | ANON | CT.PAR | | 1 | 8 | 141 | 20 |
| CT | | ANON | CT.PAR | | 1 | 9 | 141 | 28 |
| CT | | ANON | CT.PAR | | 1 | 11 | 142 | 13 |
| CT | | HIPP.R | CANT | | 1 | 4 | 23 | 17 |
| CT | | HIPP.R | CANT | | 1 | 11 | 24 | 29 |
| CT | | HIPP.R | CANT | | | | 343 | 4 |
| CT | 1, 1 | ANON | CT.PAR | | 1 | 16 | 143 | 23+ |
| CT | 1, 2- 3 | ANON | CT.PAR | | 2 | 1 | 144 | 1 |
| CT | 1, 2- 3 | HIPP.R | CANT | | 2 | 1 | 26 | 2 |
| CT | 1, 2- 3 | HIPP.R | CANT | | 2 | 4 | 26 | 20 |
| CT | 1, 2 | ANON | CT.PAR | | 2 | 3 | 144 | 12 |
| CT | 1, 2 | HIPP.R | CANT | | 2 | 3 | 26 | 10+ |
| CT | 1, 3- 4 | ANON | CT.PAR | | 2 | 34 | 144 | 25 |
| CT | 1, 3- 4 | HIPP.R | CANT | | 2 | 34 | 30 | 14 |
| CT | 1, 3- 4 | HIPP.R | PSALM | | | 9 | 173 | 20 |
| CT | 1, 3 | HIPP.R | CANT | | 2 | 5 | 26 | 25+ |
| CT | 1, 3 | HIPP.R | CANT | | 2 | 6 | 27 | 6 |
| CT | 1, 3 | HIPP.R | CANT | | 2 | 8 | 27 | 24 |
| CT | 1, 3 | HIPP.R | CANT | | 2 | 32 | 30 | 10 |
| CT | 1, 3 | METH.OL | LEPRA | | 15 | 7 | 470 | 21+ |
| CT | 1, 4 | ANON | CT.PAR | | 3 | 1 | 145 | 1 |
| CT | 1, 4 | ANON | CT.PAR | | 3 | 4 | 145 | 6 |
| CT | 1, 4 | HIPP.R | CANT | | 3 | 1+ | 30 | 21+ |
| CT | 1, 4 | HIPP.R | CANT | | 3 | 4 | 31 | 3 |
| CT | 1, 5- 6 | ANON | CT.PAR | | 4 | 1 | 145 | 11 |
| CT | 1, 5- 6 | DION.AL ? | FR | | | | 228 | 5 |
| CT | 1, 5 | ANON | CT.PAR | | 1 | 8 | 141 | 22 |
| CT | 1, 5 | ANON | CT.PAR | | 7 | 1 | 146 | 10 |
| CT | 1, 5 | DION.AL ? | FR | | | | 229 | 5 |
| CT | 1, 5 | HIPP.R | CANT | | 4 | 1 | 31 | 7+ |
| CT | 1, 5 | HIPP.R | CANT | | 7 | 2 | 32 | 10 |
| CT | 1, 6 | ANON | CT.PAR | | 5 | 1+ | 145 | 16+ |
| CT | 1, 6 | CYPR.C-PS | MONT | | 7 | | 111 | 18 |
| CT | 1, 6 | CYPR.C-PS | MONT | | 14 | | 117 | 11 |
| CT | 1, 6 | HIPP.R | CANT | | 4 | 2 | 31 | 10 |
| CT | 1, 6 | HIPP.R | CANT | | 5 | 1+ | 31 | 16+ |
| CT | 1, 6 | HIPP.R | CANT | | 5 | 3 | 31 | 20+ |
| CT | 1, 6 | METH.OL | CONVIV | 6 | 2 | | 166 | 9 |
| CT | 1, 7 | ANON | CT.PAR | | 6 | 1+ | 146 | 1+ |
| CT | 1, 7 | HIPP.R | CANT | | 6 | 1 | 31 | 27+ |
| CT | 1, 7 | HIPP.R | CANT | | 6 | 2 | 32 | 2 |
| CT | 1, 8 | ANON | CT.PAR | | 7 | 1 | 146 | 9 |
| CT | 1, 8 | ANON | CT.PAR | | 7 | 3 | 146 | 15 |
| CT | 1, 8 | ANON | CT.PAR | | 7 | 5 | 146 | 20 |
| CT | 1, 8 | HIPP.R | CANT | | 7 | 1 | 32 | 6 |
| CT | 1, 8 | HIPP.R | CANT | | 7 | 2 | 32 | 18 |
| CT | 1, 8 | HIPP.R | CANT | | 7 | 5 | 32 | 29+ |
| CT | 1, 9 | ANON | CT.PAR | | 8 | 1 | 146 | 24 |
| CT | 1, 9 | HIPP.R | CANT | | 8 | 1 | 33 | 1 |
| CT | 1, 9 | HIPP.R | CANT | | 8 | 8 | 34 | 24 |
| CT | 1, 10 | ANON | CT.PAR | | 9 | | 147 | 13+ |
| CT | 1, 10 | HIPP.R | CANT | | 9 | 1+ | 35 | 1+ |
| CT | 1, 11 | ANON | CT.PAR | | 10 | | 147 | 18 |
| CT | 1, 11 | HIPP.R | CANT | | 10 | 1 | 35 | 5 |

| | | | | LIB.CAP.PAR. | | PAG. | LIN. |
|---|---|---|---|---|---|---|---|
| CT | 1, 12 | ANON | CT.PAR | 11 | | 147 | 23 |
| CT | 1, 12 | ANON | CT.PAR | 12 | 1 | 147 | 26 |
| CT | 1, 12 | HIPP.R | CANT | 11 | | 35 | 11 |
| CT | 1, 12 | HIPP.R | CANT | 12 | 1 | 35 | 14 |
| CT | 1, 13 | ANON | CT.PAR | 12 | 1 | 148 | 1 |
| CT | 1, 13 | ANON | CT.PAR | 12 | 2 | 148 | 3 |
| CT | 1, 13 | HIPP.R | CANT | 11 | | 35 | 13 |
| CT | 1, 13 | HIPP.R | CANT | 12 | 2 | 35 | 18 |
| CT | 1, 14 | ANON | CT.PAR | 13 | 1 | 148 | 5+ |
| CT | 1, 14 | ANON | CT.PAR | 13 | 4 | 148 | 20 |
| CT | 1, 14 | HIPP.R | CANT | 13 | 1 | 35 | 21 |
| CT | 1, 14 | HIPP.R | CANT | 13 | 1 | 36 | 1 |
| CT | 1, 14 | HIPP.R | CANT | 13 | 4 | 36 | 26 |
| CT | 1, 15 | ANON | CT.PAR | 14 | | 148 | 22 |
| CT | 1, 15 | ANON | CT.PAR | 18 | | 149 | 27 |
| CT | 1, 15 | HIPP.R | CANT | 14 | 1 | 36 | 27+ |
| CT | 1, 15 | HIPP.R | CANT | 18 | 1 | 39 | 4 |
| CT | 1, 16- 17 | ANON | CT.PAR | 15 | 2 | 149 | 1+ |
| CT | 1, 16 | ANON | CT.PAR | 14 | | 148 | 25 |
| CT | 1, 16 | ANON | CT.PAR | 18 | | 149 | 28 |
| CT | 1, 16 | HIPP.R | CANT | 15 | 1+ | 37 | 6+ |
| CT | 1, 16 | HIPP.R | CANT | 18 | 1 | 39 | 5 |
| CT | 1, 17 | ANON | CT.PAR | 16 | | 149 | 7+ |
| CT | 1, 17 | HIPP.R | CANT | 16 | 1+ | 37 | 21+ |
| CT | 1, 17 | HIPP.R | CANT | 16 | 2 | 38 | 5 |
| CT | 2, 1- 2 | ANON | CT.PAR | 17 | 1 | 149 | 17 |
| CT | 2, 1- 2 | HIPP.R | CANT | 17 | 2 | 38 | 11+ |
| CT | 2, 1- 2 | HIPP.R | CANT | 17 | 3 | 39 | 2 |
| CT | 2, 1 | HIPP.R | CANT | 17 | 1 | 38 | 8 |
| CT | 2, 2 | METH.OL | CONVIV 7 | 1 | | 180 | 32+ |
| CT | 2, 3 | ANON | CT.PAR | 18 | | 149 | 28+ |
| CT | 2, 3 | HIPP.R | CANT | 18 | 1 | 39 | 6 |
| CT | 2, 3 | METH.OL | CONVIV PR | | | 50 | 78 |
| CT | 2, 8- 9 | ANON | CT.PAR | 21 | 1 | 151 | 17 |
| CT | 2, 8- 9 | HIPP.R | CANT | 21 | 1 | 41 | 12 |
| CT | 2, 8 | HIPP.R | CANT | 21 | 1 | 41 | 10+ |
| CT | 2, 9- 10 | ANON | CT.PAR | 23 | | 152 | 9 |
| CT | 2, 9- 10 | HIPP.R | CANT | 23 | 1 | 43 | 1 |
| CT | 2, 9- 10 | HIPP.R | CANT | 23 | 2 | 43 | 9 |
| CT | 2, 9 | ANON | CT.PAR | 22 | 1 | 151 | 28 |
| CT | 2, 9 | HIPP.R | CANT | 22 | 1 | 42 | 3 |
| CT | 2, 9 | HIPP.R | CANT | 22 | 4 | 42 | 21 |
| CT | 2, 9 | HIPP.R | CANT | 23 | 1 | 43 | 4 |
| CT | 2, 10 | ANON | CT.PAR | 19 | 1 | 150 | 6 |
| CT | 2, 10 | HIPP.R | CANT | 19 | 1 | 39 | 11 |
| CT | 2, 14 | ANON | CT.PAR | 19 | 1+ | 150 | 7+ |
| CT | 2, 14 | ANON | CT.PAR | 20 | 1 | 150 | 21 |
| CT | 2, 14 | HIPP.R | CANT | 19 | 3 | 39 | 20 |
| CT | 2, 14 | HIPP.R | CANT | 19 | 3 | 40 | 1 |
| CT | 2, 15 | ANON | CT.PAR | 20 | 1 | 150 | 22 |
| CT | 2, 15 | HIPP.R | CANT | 20 | 1 | 40 | 4+ |
| CT | 2, 15 | HIPP.R | CANT | 20 | 4 | 41 | 5+ |
| CT | 3, 1 | ANON | CT.PAR | 24 | 1 | 152 | 17 |
| CT | 3, 1 | HIPP.R | CANT | 24 | 1 | 43 | 15 |
| CT | 3, 1 | HIPP.R | CANT | 24 | 2 | 44 | 5+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| CT | 3, 1 | HIPP.R | CANT | | 24 | 3 | 44 | 10 |
| CT | 3, 1 | HIPP.R | CANT | | 24 | 4 | 45 | 4 |
| CT | 3, 3- 4 | ANON | CT.PAR | | 24 | 1 | 152 | 19 |
| CT | 3, 3- 4 | HIPP.R | CANT | | 24 | 1 | 43 | 17+ |
| CT | 3, 3 | ANON | CT.PAR | | 24 | 4 | 152 | 27 |
| CT | 3, 3 | HIPP.R | CANT | | 24 | 4 | 45 | 4 |
| CT | 3, 3 | HIPP.R | CANT | | 24 | 4 | 45 | 7+ |
| CT | 3, 4 | ANON | CT.PAR | | 25 | 1+ | 153 | 3+ |
| CT | 3, 4 | HIPP.R | CANT | | 25 | 1 | 45 | 11+ |
| CT | 3, 4 | HIPP.R | CANT | | 25 | 2 | 45 | 15 |
| CT | 3, 4 | HIPP.R | CANT | | 25 | 2 | 46 | 2+ |
| CT | 3, 4 | HIPP.R | CANT | | 25 | 4 | 46 | 15 |
| CT | 3, 6 | ANON | CT.PAR | | 26 | 1+ | 153 | 13+ |
| CT | 3, 6 | ANON | CT.PAR | | 26 | 3 | 153 | 27+ |
| CT | 3, 6 | ANON | CT.PAR | | 26 | 3 | 154 | 4 |
| CT | 3, 6 | HIPP.R | CANT | | 26 | 1+ | 49 | 7+ |
| CT | 3, 6 | HIPP.R | CANT | | 26 | 3 | 50 | 8+ |
| CT | 3, 7- 8 | ANON | CT.PAR | | 27 | 1+ | 154 | 6+ |
| CT | 3, 7- 8 | HIPP.R | CANT | | 27 | 1 | 50 | 17 |
| CT | 3, 7 | HIPP.R | CANT | | 27 | 7 | 51 | 24 |
| CT | 3, 7 | HIPP.R | CANT | | 27 | 7 | 52 | 3 |
| CT | 3, 7 | HIPP.R ? | FR | | | | 111 | 2 |
| CT | 3, 8 | HIPP.R | CANT | | 27 | 7 | 52 | 5 |
| CT | 3, 11 | ANON | BRVCE | | | | 352 | 29 |
| CT | 4, 3 | METH.OL | CONVIV | 9 | 3 | | 272 | 23 |
| CT | 4, 8 * | CYPR.C | EP | | 75 | 14 | 819 | 20 |
| CT | 4, 8 | FIRM.CAES | CYPR.C | | 75 | 14 | 819 | 20 |
| CT | 4, 9- 12 | METH.OL | CONVIV | 7 | 1 | | 180 | 40+ |
| CT | 4, 9- 12 | METH.OL | CONVIV | 7 | 1 | | 182 | 49 |
| CT | 4, 9 | METH.OL | CONVIV | 7 | 2 | | 182 | 1+ |
| CT | 4, 9 | METH.OL | CONVIV | 7 | 2 | | 182 | 12+ |
| CT | 4, 9 | METH.OL | CONVIV | 7 | 2 | | 184 | 23 |
| CT | 4, 9 | METH.OL | CONVIV | 7 | 3 | | 186 | 22 |
| CT | 4, 12- 13 | CYPR.C | EP | | 74 | 11 | 808 | 24+ |
| CT | 4, 12- 13* | CYPR.C | EP | | 75 | 15 | 820 | 9 |
| CT | 4, 12- 13 | FIRM.CAES | CYPR.C | | 75 | 15 | 820 | 9 |
| CT | 4, 12 | CYPR.C | EP | | 69 | 2 | 751 | 2 |
| CT | 4, 12 * | CYPR.C | EP | | 75 | 23 | 824 | 18 |
| CT | 4, 12 | FIRM.CAES | CYPR.C | | 75 | 23 | 824 | 18 |
| CT | 4, 13 | METH.OL | CONVIV | 7 | 1 | | 182 | 51 |
| CT | 4, 13 | METH.OL | CONVIV | 9 | 3 | | 272 | 23 |
| CT | 4, 15 | CYPR.C | EP | | 69 | 2 | 751 | 2 |
| CT | 4, 15 | CYPR.C | EP | | 74 | 11 | 808 | 24+ |
| CT | 4, 16 | METH.OL | CONVIV | 8 | 11 | | 226 | 11 |
| CT | 5, 1 * | CYPR.C | EP | | 75 | 14 | 819 | 21 |
| CT | 5, 1 | FIRM.CAES | CYPR.C | | 75 | 14 | 819 | 21 |
| CT | 5, 1 | METH.OL | CONVIV | 9 | 3 | | 272 | 23 |
| CT | 5, 2 | CYPR.C | ORAT | | 31 | | 109 | 584 |
| CT | 6, 8- 9 | METH.OL | CONVIV | 7 | 3 | | 186 | 24 |
| CT | 6, 8- 9 | METH.OL | CONVIV | 7 | 7 | | 192 | 1 |
| CT | 6, 8- 9 | METH.OL | CONVIV | 7 | 7 | | 194 | 15 |
| CT | 6, 8 | METH.OL | CONVIV | 7 | 4 | | 186 | 4 |
| CT | 6, 8 | METH.OL | CONVIV | 7 | 4 | | 188 | 9+ |
| CT | 6, 8 | METH.OL | CONVIV | 7 | 5 | | 188 | 3 |
| CT | 6, 8 | METH.OL | CONVIV | 7 | 5 | | 188 | 5+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| CT | 6, 8 | METH.OL | CONVIV | 7 | 5 | | 190 | 18 |
| CT | 6, 8 | METH.OL | CONVIV | 7 | 6 | | 192 | 13+ |
| CT | 6, 9 | CYPR.C | EP | | 69 | 2 | 750 | 23+ |
| CT | 6, 9 | CYPR.C | VNIT | | 4 | | 252 | 102 |
| CT | 6, 9 | METH.OL | CONVIV | 7 | 5 | | 188 | 5 |
| CT | 6, 9 | METH.OL | CONVIV | 7 | 8 | | 194 | 4 |
| CT | 6, 10 | METH.OL | SANG | | 9 | 3 | 487 | 21 |
| CT | 7, 13 | METH.OL | CONVIV | 9 | 3 | | 272 | 23 |
| CT | 8, 5 | DION.AL ? | FR | | | | 228 | 3 |
| CT | 8, 7 | METH.OL | LEPRA | | 13 | 4 | 468 | 6 |
| QO | | ANON | CT.PAR | | 1 | 3 | 140 | 9 |
| QO | | ANON | CT.PAR | | 1 | 7 | 141 | 14 |
| QO | | ANON | CT.PAR | | 1 | 11 | 142 | 12 |
| QO | | HIPP.R | CANT | | 1 | 4 | 23 | 15 |
| QO | | HIPP.R | CANT | | 1 | 11 | 24 | 28 |
| QO | | HIPP.R | CANT A | | | | 343 | 4 |
| QO | | + PETR.AL.1 ? | PASC | | 5 | | 516 | C 9 |
| QO | 1, 1 | DION.AL ? | ECCL | | | | 210 | 2 |
| QO | 1, 2 | ANON | CT.PAR | | 1 | 7 | 141 | 18 |
| QO | 1, 2 | METH.OL | RES | 2 | 15 | 4 | 362 | 10 |
| QO | 1, 3 | DION.AL ? | ECCL | | | | 210 | 4+ |
| QO | 1, 4 | DION.AL ? | ECCL | | | | 211 | 13 |
| QO | 1, 5- 6 | VICT.PV ? | GEN | | 5 | | 1012 | A 4 |
| QO | 1, 6 | VICT.PV ? | GEN | | 5 | | 1012 | A11 |
| QO | 1, 7 | METH.OL | RES | 2 | 28 | 3 | 385 | 9 |
| QO | 1, 7 | METH.OL | SANG | | 3 | 5 | 480 | 19 |
| QO | 1, 8 | CYPR.C-PS | SING | | 28 | | 205 | 12 |
| QO | 1, 9 | VICT.PV ? | GEN | | 3 | | 1011 | A15 |
| QO | 1, 9 | VICT.PV ? | GEN | | 4 | | 1011 | B 5 |
| QO | 1, 14 | CYPR.C | TEST | 3 | 11 | | 99 | 8 |
| QO | 1, 15 | PETR.AL.1 | CANON | | 4 | | 27 | 4+ |
| QO | 1, 16- 17 | DION.AL ? | ECCL | | | | 212 | 15 |
| QO | 1, 16 | DION.AL ? | ECCL | | | | 212 | 2 |
| QO | 1, 16 | DION.AL ? | ECCL | | | | 212 | 16+ |
| QO | 1, 16 | METH.OL | LEPRA | | 17 | 8 | 473 | 19 |
| QO | 1, 17 | DION.AL ? | ECCL | | | | 212 | 6 |
| QO | 1, 17 | DION.AL ? | ECCL | | | | 213 | 5 |
| QO | 1, 18 | CLEM.R-PS | VIRG | 1 | 11 | 6 | 20 | 13 |
| QO | 1, 18 | DION.AL ? | ECCL | | | | 212 | 8 |
| QO | 1, 18 | DION.AL ? | ECCL | | | | 213 | 6+ |
| QO | 2, 1 | DION.AL ? | ECCL | | | | 213 | 16 |
| QO | 2, 1 | DION.AL ? | ECCL | | | | 214 | 1+ |
| QO | 2, 2 | DION.AL ? | ECCL | | | | 214 | 6+ |
| QO | 2, 3 | DION.AL ? | ECCL | | | | 214 | 14 |
| QO | 2, 3 | DION.AL ? | ECCL | | | | 215 | 3+ |
| QO | 2, 4- 8 | DION.AL ? | ECCL | | | | 216 | 17 |
| QO | 2, 4- 8 | DION.AL ? | ECCL | | | | 217 | 3 |
| QO | 2, 4 | DION.AL ? | ECCL | | | | 215 | 13 |
| QO | 2, 5 | DION.AL ? | ECCL | | | | 215 | 15 |
| QO | 2, 6 | DION.AL ? | ECCL | | | | 216 | 1 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| QO | 2, 7 | DION.AL ? | ECCL | | | | 216 | 3 |
| QO | 2, 8 | DION.AL ? | ECCL | | | | 216 | 7 |
| QO | 2, 9 | DION.AL ? | ECCL | | | | 216 | 11 |
| QO | 2, 9 | DION.AL ? | ECCL | | | | 217 | 1+ |
| QO | 2, 9 | DION.AL ? | ECCL | | | | 218 | 2+ |
| QO | 2, 10 | DION.AL ? | ECCL | | | | 216 | 14 |
| QO | 2, 10 | DION.AL ? | ECCL | | | | 217 | 7 |
| QO | 2, 10 | HIPP.R ? | ECCL | | | | 179 | 1+ |
| QO | 2, 11 | DION.AL ? | ECCL | | | | 217 | 16+ |
| QO | 2, 11 | DION.AL ? | ECCL | | | | 218 | 3+ |
| QO | 2, 12 | DION.AL ? | ECCL | | | | 218 | 9+ |
| QO | 2, 12 | DION.AL ? | ECCL | | | | 219 | 1 |
| QO | 2, 12 | DION.AL ? | ECCL | | | | 221 | 4 |
| QO | 2, 13 | DION.AL ? | ECCL | | | | 219 | 3 |
| QO | 2, 14 | DION.AL ? | ECCL | | | | 219 | 11 |
| QO | 2, 14 | DION.AL ? | ECCL | | | | 220 | 11 |
| QO | 2, 15 | DION.AL ? | ECCL | | | | 220 | 13 |
| QO | 2, 15 | DION.AL ? | ECCL | | | | 221 | 6+ |
| QO | 2, 15 | DION.AL ? | ECCL | | | | 221 | 15+ |
| QO | 2, 16 | DION.AL ? | ECCL | | | | 222 | 3+ |
| QO | 2, 16 | DION.AL ? | ECCL | | | | 222 | 14+ |
| QO | 2, 22 | DION.AL ? | ECCL | | | | 223 | 4 |
| QO | 2, 24 | DION.AL ? | ECCL | | | | 223 | 14 |
| QO | 2, 24 | DION.AL ? | ECCL | | | | 224 | 2 |
| QO | 2, 25 | DION.AL ? | ECCL | | | | 223 | 17 |
| QO | 3, 1 | ANON.APOC | AC.TH.1 | | | 66 | 184 | 4 |
| QO | 3, 1 | CLEM.R-PS | HOM | 2 | 3 | 2 | 37 | 3 |
| QO | 3, 1 P | CLEM.R-PS | RECOGN | 2 | 21 | 2 | 64 | 17 |
| QO | 3, 2 | CLEM.R-PS | HOM | 19 | 22 | 3 | 265 | 11 |
| QO | 3, 3 | DION.AL ? | ECCL | | | | 224 | 11 |
| QO | 3, 4 | DION.AL ? | ECCL | | | | 224 | 14 |
| QO | 3, 4 | DION.AL ? | ECCL | | | | 225 | 5 |
| QO | 3, 6 | DION.AL ? | ECCL | | | | 225 | 10 |
| QO | 3, 7 | CLEM.R-PS | VIRG | 1 | 11 | 5 | 20 | 7 |
| QO | 3, 7 | DION.AL ? | ECCL | | | | 226 | 1 |
| QO | 3, 8 | ANON.APOC | AC.TH.1 | | | 66 | 184 | 5 |
| QO | 3, 8 | ANON.APOC | AC.TH.1 | | | | 205 | 10 |
| QO | 3, 8 | CYPR.C-PS | SING | | 13 | | 188 | 15 |
| QO | 3, 10 | DION.AL ? | ECCL | | | | 226 | 6 |
| QO | 3, 11 | DION.AL ? | ECCL | | | | 226 | 8+ |
| QO | 3, 11 | DION.AL ? | LVC 22 | | | | 249 | 20 |
| QO | 3, 14 | VICT.PV ? | GEN | | 4 | | 1011 | B 6 |
| QO | 3, 17 | CLEM.R-PS | HOM | 2 | 3 | 2 | 37 | 3 |
| QO | 4, 2- 3 | METH.OL | RES | 1 | 12 | 6 | 235 | 26 |
| QO | 4, 9- 10 | DION.AL ? | ECCL | | | | 227 | 1 |
| QO | 5, 3 | CYPR.C | TEST | 3 | 30 | | 124 | 2 |
| QO | 5, 4 | DION.AL ? | FR | | | | 251 | 1 |
| QO | 5, 8 | ANON | BRVCE | | | | 346 | 11 |
| QO | 5, 9 | CYPR.C | TEST | 3 | 61 | | 151 | 3 |
| QO | 7, 2 | DION.AL ? | ECCL | | | | 224 | 1 |
| QO | 7, 15 * | HIPP.R | GAIVM | | | | 10 | 2 |
| QO | 7, 16 | CYPR.C | TEST | 3 | 53 | | 140 | 8 |
| QO | 7, 16 | DION.AL ? | FR | | | | 64 | 8 |
| QO | 7, 20 | COMMOD | CARMEN | | | | 91 | 508 |
| QO | 7, 23- 24* | PAMPH.C | APOL.OR | | 4 | | 570 | B 6 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| QO | 7, 26 | CLEM.R-PS | VIRG | 2 | 10 | 4 | 44 | 16 |
| QO | 8, 14 * | HIPP.R | GAIVM | | | | 10 | 2 |
| QO | 10, 9- 10 | CYPR.C | TEST | 3 | 86 | | 164 | 3 |
| QO | 10, 20 | HIPP.R | DANIEL | 4 | 30 | 1 | 322 | 24 |
| QO | 12, 3- 6 | HIPP.R | DANIEL | 4 | 15 | 2 | 290 | 27+ |
| QO | 12, 3 | VICT.PV | APOC | | | | 84 | 4 |
| QO | 12, 7 | ANON.HAG | PAS.MON | | 7 | 4 | 218 | 27 |
| QO | 12, 7 | DION.AL | ECCL | | | | 310 | 3+ |
| QO | 12, 7 | METH.OL | RES | 1 | 12 | 8 | 236 | 8 |
| QO | 12, 11 | PETR.AL.1 ? | PASC | | 5 | | 516 | C 8 |
| LM | | ANON.APOC | DIDASC | | 21 | | 191 | 24 |
| LM | 1, 8- 9* | HIPP.R ? | REFVT | 5 | 8 | 37 | 96 | 1 |
| LM | 2, 18 | CYPR.C-PS | PAENIT | | | | 865 | A14 |
| LM | 3, 27- 28 | CYPR.C-PS | SING | | 9 | | 184 | 7 |
| LM | 3, 27 | METH.OL | CONVIV | 5 | 3 | | 148 | 7 |
| LM | 3, 31- 33 | CYPR.C-PS | PAENIT | | | | 865 | B14 |
| LM | 3, 34 | ANON | REC.FID | | | | 216 | 7 |
| LM | 3, 34 | METH.OL | RES | 1 | 4 | 4 | 224 | 13 |
| LM | 3, 34 | METH.OL | RES | 1 | 30 | 1 | 262 | 1 |
| LM | 3, 34 | METH.OL | RES | 1 | 32 | 6 | 269 | 8 |
| LM | 3, 34 | METH.OL | RES | 1 | 33 | 2 | 270 | 8 |
| LM | 3, 34 | METH.OL | RES | 1 | 54 | 3 | 311 | 8 |
| LM | 3, 34 | METH.OL | RES | 1 | 54 | 5 | 312 | 5 |
| LM | 3, 34 | METH.OL | RES | 1 | 57 | 3 | 318 | 15 |
| LM | 3, 38 * | CLEM.R-PS | HOM | 18 | 4 | 3 | 243 | 6 |
| LM | 3, 40- 42 | CYPR.C-PS | PAENIT | | | | 865 | B 2 |
| LM | 3, 53 | HIPP.R | ANTICHR | | | 31 | 20 | 15 |
| LM | 4, 20 | HYMEN.HIER | PAVL.S | | | 9 | 18 | 19 |
| EST | | HIPP.R | PSALM | | | 7 | 171 | 23 |
| EST | | HIPP.R ? | CHRON | | | | 110 | 27 |
| EST | 3, 6- 13 | HIPP.R | DANIEL | 3 | 20 | 5 | 242 | 3 |
| EST | 3, 6- 13 | HIPP.R | DANIEL | 3 | 30 | 5 | 256 | 18 |
| EST | 4, 17-K | METH.OL | CIBIS | | 14 | 7 | 447 | 11 |
| EST | 5, 14 | HIPP.R | DANIEL | 3 | 30 | 5 | 256 | 19 |
| EST | 7, 9- 10 | HIPP.R | DANIEL | 3 | 30 | 5 | 256 | 19 |
| EST | 7, 10 | HIPP.R ? | CHRON | | | | 110 | 29 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DA | 1, | CYPR.C | EP | | 67 | 8 | 742 | 1 |
| DA | 1, 1- 6 | HIPP.R | DANIEL | 1 | 10 | | 87 | 25 |
| DA | 1, 1- 2 | CYPR.C | ORAT | | 25 | | 106 | 476 |
| DA | 1, 1- 2 | HIPP.R | DANIEL | 1 | 2 | 4 | 72 | 18 |
| DA | 1, 1- 2 | HIPP.R | DANIEL | 1 | 6 | 1 | 78 | 16 |
| DA | 1, 1- 2 | HIPP.R ? | CHRON | | | | 106 | 3 |
| DA | 1, 1- 2 | IVL.AFR | CHRON | | | | 288 | 16 |
| DA | 1, 2 | HIPP.R | DANIEL | 1 | 1 | 2 | 70 | 12 |
| DA | 1, 3- 6 | HIPP.R | DANIEL | 1 | 7 | 1 | 80 | 1 |
| DA | 1, 6 | HIPP.R ? | CHRON | | | | 106 | 9 |
| DA | 1, 6 | HIPP.R ? | CHRON | | | | 108 | 10 |
| DA | 1, 6 | IVL.AFR | CHRON | | | | 288 | 17 |
| DA | 1, 8 | HIPP.R | DANIEL | 1 | 10 | | 87 | 32 |
| DA | 1, 8 | HIPP.R | DANIEL | 1 | 10 | | 89 | 14 |
| DA | 1, 9- 10 | HIPP.R | DANIEL | 1 | 10 | | 89 | 19 |
| DA | 1, 12- 13 | HIPP.R | DANIEL | 1 | 10 | | 89 | 30+ |
| DA | 1, 14- 15 | HIPP.R | DANIEL | 1 | 11 | | 91 | 8 |
| DA | 1, 16 | HIPP.R | DANIEL | 1 | 10 | | 89 | 14 |
| DA | 1, 17- 19 | HIPP.R | DANIEL | 1 | 11 | | 91 | 13 |
| DA | 1, 17 | HIPP.R ? | CHRON | | | | 127 | 16 |
| DA | 1, 17 | IVL.AFR | ORIG | | | | 79 | 5 |
| DA | 1, 19- 20 | METH.OL | CIBIS | | 3 | 5 | 430 | 6 |
| DA | 2, 1- 6 | HIPP.R | DANIEL | 2 | 1 | | 128 | 1 |
| DA | 2, 8- 13 | HIPP.R | DANIEL | 2 | 3 | 1+ | 130 | 17+ |
| DA | 2, 13- 14 | HIPP.R | DANIEL | 2 | 4 | 2 | 132 | 6 |
| DA | 2, 15 | HIPP.R | DANIEL | 2 | 4 | 3 | 132 | 15 |
| DA | 2, 17- 23 | HIPP.R | DANIEL | 2 | 5 | 1 | 132 | 19+ |
| DA | 2, 21- 22 | HIPP.R | DANIEL | 3 | 18 | 3 | 236 | 9 |
| DA | 2, 24- 28 | HIPP.R | DANIEL | 2 | 6 | 1 | 134 | 11 |
| DA | 2, 27- 45 | HIPP.R | DANIEL | 3 | 2 | 2 | 196 | 4 |
| DA | 2, 28 | CLEM.R-PS | HOM | 17 | 17 | 3 | 238 | 28 |
| DA | 2, 29 | HIPP.R | DANIEL | 2 | 6 | 8 | 136 | 10 |
| DA | 2, 30 | HIPP.R | DANIEL | 2 | 6 | 7 | 136 | 4 |
| DA | 2, 31- 45 | HIPP.R | DANIEL | 2 | 7 | | 136 | 18+ |
| DA | 2, 31- 45 | HIPP.R | DANIEL | 2 | 11 | 3+ | 142 | 16+ |
| DA | 2, 31- 45 | HIPP.R | DANIEL | 3 | 12 | 2 | 222 | 1 |
| DA | 2, 31- 45 | HIPP.R | DANIEL | 4 | 7 | 2+ | 272 | 23+ |
| DA | 2, 31- 45 | HIPP.R-PS | CONSVM | | 17 | | 295 | 21 |
| DA | 2, 31- 35 | CYPR.C | TEST | 2 | 17 | | 53 | 3 |
| DA | 2, 31- 35 | HIPP.R | ANTICHR | | | 19 | 14 | 25+ |
| DA | 2, 31- 35 | HIPP.R-PS | CONSVM | | 12 | | 293 | 26 |
| DA | 2, 32 | HIPP.R | ANTICHR | | | 23 | 16 | 23 |
| DA | 2, 32 | HIPP.R | ANTICHR | | | 24 | 17 | 7+ |
| DA | 2, 32 | HIPP.R | ANTICHR | | | 27 | 19 | 4 |
| DA | 2, 32 | HIPP.R | ANTICHR | | | 28 | 19 | 7+ |
| DA | 2, 32 | HIPP.R-PS | CONSVM | | 14 | | 294 | 24 |
| DA | 2, 32 | HIPP.R-PS | CONSVM | | 15 | | 294 | 35+ |
| DA | 2, 33 | HIPP.R | ANTICHR | | | 25 | 17 | 17+ |
| DA | 2, 33 | HIPP.R | ANTICHR | | | 28 | 19 | 10 |
| DA | 2, 33 | HIPP.R | ANTICHR | | | 33 | 21 | 17 |
| DA | 2, 33 | HIPP.R | ANTICHR | | | 43 | 27 | 16 |
| DA | 2, 33 | HIPP.R-PS | CONSVM | | 16 | | 295 | 7 |
| DA | 2, 33 | HIPP.R-PS | CONSVM | | 16 | | 295 | 9 |
| DA | 2, 34- 35 | ANON | REC.FID | | | | 48 | 1 |
| DA | 2, 34- 35 | HIPP.R | ANTICHR | | | 26 | 18 | 9+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DA | 2, 34- 35 | HIPP.R | ANTICHR | | | 28 | 19 | 13 |
| DA | 2, 34- 35 | HIPP.R | DANIEL | 2 | 11 | 9 | 144 | 10 |
| DA | 2, 34- 35 | HIPP.R | DANIEL | 2 | 13 | 2 | 146 | 3 |
| DA | 2, 34- 35 | VICT.PV | APOC | | | | 150 | [illegible] |
| DA | 2, 34 | HIPP.R | DANIEL | 2 | 13 | 1 | 144 | 28 |
| DA | 2, 35 | HIPP.R | DANIEL | 4 | 10 | 3 | 280 | 22 |
| DA | 2, 37- 44 | HIPP.R | DANIEL | 2 | 27 | 10 | 166 | 17 |
| DA | 2, 37- 38 | HIPP.R. | DANIEL | 3 | 4 | 2 | 200 | 3 |
| DA | 2, 37- 38 | HIPP.R-PS | CONSVM | | 14 | | 294 | 25 |
| DA | 2, 38- 42 | HIPP.R | DANIEL | 2 | 12 | 1 | 144 | 13 |
| DA | 2, 38- 40 | ANON | REC.FID | | | | 46 | 15 |
| DA | 2, 38- 40 | VICT.PV | APOC | | | | 150 | 13 |
| DA | 2, 38 | HIPP.R | DANIEL | 2 | 15 | 2 | 148 | 6 |
| DA | 2, 38 | HIPP.R-PS | CONSVM | | 14 | | 294 | 24 |
| DA | 2, 39 | HIPP.R-PS | CONSVM | | 15 | | 294 | 35+ |
| DA | 2, 40 | HIPP.R | ANTICHR | | | 33 | 21 | 17 |
| DA | 2, 40 | HIPP.R-PS | CONSVM | | 16 | | 295 | 7 |
| DA | 2, 41 | HIPP.R | ANTICHR | | | 25 | 17 | 19 |
| DA | 2, 41 | HIPP.R | ANTICHR | | | 43 | 27 | 16 |
| DA | 2, 41 | HIPP.R-PS | CONSVM | | 16 | | 295 | 9 |
| DA | 2, 42- 43 | HIPP.R | ANTICHR | | | 43 | 27 | 19 |
| DA | 2, 43 | VICT.PV | APOC | | | | 150 | 19 |
| DA | 2, 44 | HIPP.R | DANIEL | 2 | 13 | 3 | 146 | 8 |
| DA | 2, 44 | VICT.PV | APOC | | | | 150 | 21 |
| DA | 2, 44 | VICT.PV | APOC | | | | 150 | 23+ |
| DA | 2, 45 | HIPP.R | DANIEL | 2 | 13 | 4 | 146 | 14 |
| DA | 2, 45 * | HIPP.R ? | REFVT | 5 | 7 | 36 | 88 | 1 |
| DA | 2, 46- 49 | HIPP.R | DANIEL | 3 | 2 | 5 | 196 | 21 |
| DA | 2, 46 | HIPP.R | DANIEL | 2 | [illegible] | 1 | 138 | 32+ |
| DA | 2, 47- 48 | HIPP.R | DANIEL | 2 | 9 | 1 | 140 | 12 |
| DA | 2, 47 | HIPP.R | DANIEL | 3 | 4 | 3 | 200 | [illegible] |
| DA | 2, 48 | HIPP.R | DANIEL | 3 | 16 | 1 | 230 | 19 |
| DA | 2, 49 | HIPP.R | DANIEL | 2 | 10 | 1 | 140 | 30 |
| DA | 3, | CYPR.C | EP | | 67 | [illegible] | 742 | 4 |
| DA | 3, | HIPP.R | ANTICHR | | | 31 | 20 | 16 |
| DA | 3, | HIPP.R | DANIEL | 3 | 21 | 1 | 242 | 12 |
| DA | 3, | HIPP.R | DANIEL | 3 | 26 | 1 | 250 | 7 |
| DA | 3, 1- 19 | CYPR.C-PS | LAV.MAR | | 12 | | 34 | 16 |
| DA | 3, 1- 7 | HIPP.R | DANIEL | 2 | 15 | 1 | 148 | 1 |
| DA | 3, 1- 6 | HIPP.R | DANIEL | 2 | 14 | | 146 | 15 |
| DA | 3, 1 | HIPP.R | DANIEL | 2 | 27 | 5 | 164 | 29+ |
| DA | 3, 1 | HIPP.R | DANIEL | 2 | 27 | 6+ | 166 | 3+ |
| DA | 3, 1 | HIPP.R | DANIEL | 2 | 30 | 5 | 176 | 24 |
| DA | 3, 1 | HIPP.R | DANIEL | 3 | 5 | 1 | 202 | 10 |
| DA | 3, 1 | HIPP.R | DANIEL | 3 | 11 | 2 | 218 | 7 |
| DA | 3, 1 | VICT.PV | APOC | | | | 128 | 14 |
| DA | 3, 5 | CLEM.R-PS | HOM | 17 | 17 | 3 | 238 | 28 |
| DA | 3, 8- 30 | CYPR.C | EP | | 61 | 2 | 695 | 22 |
| DA | 3, 8- 15 | HIPP.R | DANIEL | 2 | 16 | | 148 | 21+ |
| DA | 3, 14- 18 | HIPP.R | DANIEL | 2 | 23 | 1 | 158 | 12 |
| DA | 3, 15- 18 | CYPR.C | EP | | 61 | 2 | 696 | 5 |
| DA | 3, 15 | HIPP.R | DANIEL | 2 | 35 | 5 | 184 | 23 |
| DA | 3, 15 | HIPP.R | DANIEL | 3 | 9 | 2 | 214 | 18 |
| DA | 3, 15 | HIPP.R | DANIEL | 3 | 10 | 4 | 218 | 4 |
| DA | 3, 16- 18 | CYPR.C | EP | | 6 | 3 | 483 | 13+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DA | 3, 16- 18 | CYPR.C | EP | | 58 | 5 | 660 | 15 |
| DA | 3, 16- 18 | CYPR.C | FORT | | 11 | | 204 | 76 |
| DA | 3, 16- 18 | CYPR.C | TEST | 3 | 10 | | 98 | 13 |
| DA | 3, 16- 18 | HIPP.R | DANIEL | 2 | 17 | 2 | 150 | 17 |
| DA | 3, 16 | HIPP.R | DANIEL | 2 | 22 | 1 | 156 | 20 |
| DA | 3, 17- 23 | CLEM.R-PS | HOM | 17 | 17 | 3 | 238 | 28 |
| DA | 3, 17- 18 | HIPP.R | DANIEL | 2 | 24 | 4 | 160 | 9 |
| DA | 3, 17- 18 | HIPP.R | DANIEL | 2 | 37 | 6 | 190 | 10 |
| DA | 3, 17 | CYPR.C | EP | | 6 | 3 | 483 | 22+ |
| DA | 3, 17 | HIPP.R | DANIEL | 2 | 19 | 4 | 154 | 3 |
| DA | 3, 17 | HIPP.R | DANIEL | 2 | 22 | 3 | 156 | 24 |
| DA | 3, 18 | HIPP.R | DANIEL | 2 | 22 | 4 | 158 | 4 |
| DA | 3, 19- 23 | METH.OL | CIBIS | | 3 | 5 | 430 | 8 |
| DA | 3, 19- 22 | HIPP.R | DANIEL | 2 | 25 | 1+ | 160 | 28+ |
| DA | 3, 19- 22 | HIPP.R | DANIEL | 3 | 7 | 2 | 208 | 18 |
| DA | 3, 19 | CYPR.C-PS | COMPVT | | 17 | | 265 | 4 |
| DA | 3, 19 | HIPP.R | DANIEL | 2 | 27 | 3+ | 164 | 18+ |
| DA | 3, 20- 21 | ANON | REC.FID | | | | 40 | 27 |
| DA | 3, 21- 22 | HIPP.R | DANIEL | 2 | 27 | 1 | 164 | 11 |
| DA | 3, 21 | HIPP.R | DANIEL | 2 | 28 | 2+ | 170 | 7+ |
| DA | 3, 22 | HIPP.R | CANT | | 2 | 26 | 29 | 22 |
| DA | 3, 23 | HIPP.R | DANIEL | 2 | 28 | 1 | 170 | 2 |
| DA | 3, 24- 90 V | CYPR.C | ORAT | | 34 | | 111 | 633 |
| DA | 3, 24- 32 V | HIPP.R | DANIEL | 2 | 29 | 1 | 172 | 1 |
| DA | 3, 24- 27 | HIPP.R | DANIEL | 3 | 2 | 1 | 194 | 23 |
| DA | 3, 24- 27 | HIPP.R | DANIEL | 3 | 28 | 6 | 252 | 27 |
| DA | 3, 24- 26 | CYPR.C-PS | LAV.MAR | | 12 | | 35 | 4 |
| DA | 3, 24- 25 | CLEM.R-PS | HOM | 17 | 17 | 4 | 238 | 31+ |
| DA | 3, 24- 25 | HIPP.R | DANIEL | 2 | 33 | 1 | 182 | 5 |
| DA | 3, 24 V | CYPR.C-PS | LAV.MAR | | 12 | | 34 | 18 |
| DA | 3, 24 V | HIPP.R | DANIEL | 2 | 28 | 1 | 170 | 2 |
| DA | 3, 25- 26 | ANON.HAG | PAS.FRV | | 4 | 2 | 180 | 26 |
| DA | 3, 25 V | CYPR.C | LAPSIS | | 31 | | 238 | 616 |
| DA | 3, 25 | HIPP.R | DANIEL | 2 | 30 | 1 | 176 | 3 |
| DA | 3, 25 | HIPP.R | DANIEL | 2 | 33 | 5 | 182 | 25 |
| DA | 3, 25 | HIPP.R ? | PROV | | | | 92 | 11 |
| DA | 3, 26- 90 V | CYPR.C | LAPSIS | | 31 | | 238 | 611 |
| DA | 3, 26- 27 | ANON | REC.FID | | | | 212 | 6 |
| DA | 3, 26- 27 | HIPP.R | DANIEL | 2 | 37 | 7 | 190 | 13 |
| DA | 3, 26 | HIPP.R | DANIEL | 2 | 26 | 4 | 162 | 25 |
| DA | 3, 26 | HIPP.R | DANIEL | 2 | 34 | 1 | 184 | 1 |
| DA | 3, 27 | HIPP.R | DANIEL | 2 | 34 | 4 | 184 | 8 |
| DA | 3, 27 | HIPP.R | DANIEL | 2 | 35 | 2 | 184 | 17 |
| DA | 3, 27 | METH.OL | RES | 1 | 62 | 5 | 328 | 1 |
| DA | 3, 27 | NOVAT | TRIN | | 8 | 6 | 23 | 40+ |
| DA | 3, 28- 30 | HIPP.R | DANIEL | 2 | 38 | 1 | 190 | 18 |
| DA | 3, 28- 30 | HIPP.R | DANIEL | 2 | 38 | 3 | 192 | 2 |
| DA | 3, 28- 30 | HIPP.R | DANIEL | 3 | 2 | 5 | 196 | 21 |
| DA | 3, 28 | HIPP.R | DANIEL | 2 | 26 | 4 | 164 | 3 |
| DA | 3, 28 | HIPP.R ? | PROV | | | | 92 | 12 |
| DA | 3, 31- 33 | HIPP.R | DANIEL | 3 | 1 | | 194 | 3 |
| DA | 3, 33 | HIPP.R | DANIEL | 3 | 2 | 1 | 194 | 28+ |
| DA | 3, 37- 42 V | CYPR.C | TEST | 3 | 20 | | 116 | 65+ |
| DA | 3, 46- 48 V | HIPP.R | DANIEL | 2 | 31 | 1 | 178 | 1 |
| DA | 3, 47- 50 V | CYPR.C-PS | COMPVT | | 17 | | 265 | 5 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| DA | 3, 47- 49 | V | HIPP.R | DANIEL | 2 | 32 | 8+ | 180 | 22+ |
| DA | 3, 48- 50 | V | HIPP.R | DANIEL | 3 | 30 | 3 | 256 | 15 |
| DA | 3, 49- 50 | V | CYPR.C | EP | | 6 | 3 | 483 | 5 |
| DA | 3, 49- 50 | V | CYPR.C | VNIT | | 12 | | 258 | 309 |
| DA | 3, 49- 50 | V | HIPP.R | DANIEL | 2 | 31 | 4 | 178 | 13 |
| DA | 3, 49- 50 | V | HIPP.R | DANIEL | 2 | 32 | 1 | 180 | 1 |
| DA | 3, 50 | V | ANON.HAG | PAS.MON | | 3 | 3+ | 216 | 1+ |
| DA | 3, 50 | V | METH.OL | RES | 1 | 56 | 6 | 317 | 3 |
| DA | 3, 50 | V | METH.OL | RES | 2 | 23 | 5 | 378 | 12 |
| DA | 3, 51- 90 | V | HIPP.R | DANIEL | 2 | 29 | 3+ | 172 | 9+ |
| DA | 3, 51- 90 | V | HIPP.R | DANIEL | 2 | 30 | 2 | 176 | 6 |
| DA | 3, 51 | V | CYPR.C | ORAT | | 8 | | 93 | 115 |
| DA | 3, 90 | V | HIPP.R | DANIEL | 2 | 30 | 7 | 176 | 32 |
| DA | 4, 1- 6 | | HIPP.R | DANIEL | 3 | 1 | | 194 | 3 |
| DA | 4, 4- 5 | | HIPP.R | DANIEL | 3 | 2 | 2 | 196 | 3 |
| DA | 4, 4 | | HIPP.R | DANIEL | 3 | 2 | 5 | 196 | 17 |
| DA | 4, 5 | | HIPP.R | DANIEL | 3 | 2 | 5 | 196 | 19 |
| DA | 4, 6 | * | PAMPH.C | APOL.OR | | 4 | | 566 | B10 |
| DA | 4, 7- 34 | | HIPP.R | DANIEL | 3 | 12 | 2 | 222 | 2 |
| DA | 4, 7- 15 | | HIPP.R | DANIEL | 3 | 3 | | 198 | 2 |
| DA | 4, 7- 9* | | HIPP.R ? | REFVT | 6 | 9 | 6 | 137 | 7 |
| DA | 4, 8 | | HIPP.R | DANIEL | 3 | 8 | 3 | 212 | 6 |
| DA | 4, 10- 11 | | HIPP.R | DANIEL | 3 | 9 | 1 | 214 | 10 |
| DA | 4, 10 | | HIPP.R | DANIEL | 3 | 9 | 6 | 216 | 10 |
| DA | 4, 10 | | HIPP.R | DANIEL | 3 | 14 | 6 | 226 | 23 |
| DA | 4, 11 | | HIPP.R | DANIEL | 3 | 9 | 8 | 216 | 13 |
| DA | 4, 12- 13 | | HIPP.R | DANIEL | 3 | 9 | 3 | 214 | 23 |
| DA | 4, 12 | | HIPP.R | DANIEL | 3 | 11 | 5 | 220 | 20 |
| DA | 4, 13 | | PETR.AL.1 ? | FR C | | | | 455 | 1 |
| DA | 4, 14 | | HIPP.R | DANIEL | 3 | 11 | 5 | 220 | 21 |
| DA | 4, 15 | | HIPP.R | DANIEL | 3 | 2 | 6 | 196 | 30 |
| DA | 4, 15 | * | PAMPH.C | APOL.OR | | 4 | | 566 | B10 |
| DA | 4, 16- 32 | | HIPP.R | DANIEL | 3 | 5 | 2 | 202 | 17+ |
| DA | 4, 16 | | HIPP.R | DANIEL | 3 | 7 | 4 | 208 | 27 |
| DA | 4, 16 | | HIPP.R | DANIEL | 3 | 7 | 5 | 210 | 5 |
| DA | 4, 16 | | HIPP.R | DANIEL | 3 | 7 | 7 | 210 | 23 |
| DA | 4, 17- 19 | | HIPP.R | DANIEL | 3 | 8 | 3+ | 212 | 7+ |
| DA | 4, 18 | | HIPP.R | DANIEL | 3 | 8 | 10 | 214 | 5 |
| DA | 4, 20- 23 | | HIPP.R | DANIEL | 3 | 7 | 9 | 210 | 27+ |
| DA | 4, 21 | | HIPP.R | DANIEL | 3 | 9 | 5 | 216 | 6 |
| DA | 4, 22 | | HIPP.R | DANIEL | 3 | 10 | 1 | 216 | 22 |
| DA | 4, 23 | | HIPP.R | DANIEL | 3 | 10 | 3 | 216 | 30+ |
| DA | 4, 24 | | CYPR.C | OP.EL | | 5 | | 58 | 95 |
| DA | 4, 24 | | HIPP.R | DANIEL | 3 | 7 | 3 | 208 | 22 |
| DA | 4, 25- 30 | | HIPP.R | DANIEL | 3 | 5 | 1 | 202 | 10 |
| DA | 4, 25- 26 | | HIPP.R | DANIEL | 3 | 8 | 2 | 212 | 4 |
| DA | 4, 26 | | HIPP.R | DANIEL | 3 | 11 | 2 | 218 | 9 |
| DA | 4, 27 | | HIPP.R | DANIEL | 3 | 7 | 1 | 208 | 13 |
| DA | 4, 28 | | HIPP.R | ANTICHR | | | 23 | 16 | 26 |
| DA | 4, 28 | | HIPP.R-PS | CONSVM | | 14 | | 294 | 27 |
| DA | 4, 29 | | HIPP.R | DANIEL | 3 | 7 | 1 | 208 | 16 |
| DA | 4, 29 | | HIPP.R | DANIEL | 3 | 9 | 4 | 216 | 4 |
| DA | 4, 30 | | HIPP.R | ANTICHR | | | 23 | 16 | 26 |
| DA | 4, 30 | | HIPP.R | DANIEL | 3 | 9 | 2 | 214 | 16 |
| DA | 4, 30 | | HIPP.R | DANIEL | 3 | 9 | 4 | 214 | 29+ |

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|---|---|---|---|---|---|---|---|---|
| DA | 4, 30 | HIPP.R | DANIEL | 3 | 11 | 2 | 218 | 10 |
| DA | 4, 30 | HIPP.R | DANIEL | 3 | 28 | [illegible] | 252 | 17 |
| DA | 4, 30 | HIPP.R | DANIEL | 4 | 2 | 7 | 264 | 7 |
| DA | 4, 30 | HIPP.R-PS | CONSVM | | 14 | | 294 | 27 |
| DA | 4, 31- 34 | HIPP.R | DANIEL | 3 | 11 | 4 | 218 | 15+ |
| DA | 4, 31- 32 | CYPR.C-PS | PAENIT | | | | 866 | B 4 |
| DA | 4, 31- 32 | HIPP.R | DANIEL | 4 | 2 | 10 | 264 | 19 |
| DA | 4, 31 | HIPP.R | ANTICHR | | | 23 | 17 | 2 |
| DA | 4, 31 | HIPP.R-PS | CONSVM | | 14 | | 294 | 29 |
| DA | 4, 34 | CYPR.C-PS | PAENIT | | | | 866 | B 4 |
| DA | 4, 34 | HIPP.R | DANIEL | 3 | 10 | 4 | 218 | 5 |
| DA | 4, 34 | HIPP.R-PS | CONSVM | | 14 | | 294 | 29 |
| DA | 5, 1- 9 | HIPP.R | DANIEL | 3 | 13 | | 224 | 1+ |
| DA | 5, 1- 5 | HIPP.R | DANIEL | 3 | 14 | 3 | 226 | 10 |
| DA | 5, 2 | HIPP.R | DANIEL | 3 | 28 | 4 | 252 | 17 |
| DA | 5, 4 | COMMOD | CARMEN | | | | 100 | 749 |
| DA | 5, 5 | HIPP.R | DANIEL | 3 | 14 | 6 | 226 | 24 |
| DA | 5, 5 | HIPP.R | DANIEL | 3 | 14 | 8 | 228 | 6 |
| DA | 5, 6- 8 | HIPP.R | DANIEL | 3 | 15 | 1 | 228 | 11 |
| DA | 5, 9- 12 | HIPP.R | DANIEL | 3 | 15 | 4 | 230 | 1 |
| DA | 5, 10- 12 | HIPP.R | DANIEL | 3 | 16 | 1+ | 230 | 15+ |
| DA | 5, 13 | HIPP.R | DANIEL | 3 | 17 | 1 | 232 | 12 |
| DA | 5, 16 | HIPP.R | DANIEL | 3 | 17 | 1 | 232 | 12 |
| DA | 5, 17 | HIPP.R | DANIEL | 3 | 17 | 2 | 232 | 21 |
| DA | 5, 18- 21 | HIPP.R | DANIEL | 3 | 17 | 4 | 232 | 28+ |
| DA | 5, 22- 28 | HIPP.R | DANIEL | 3 | 17 | 6 | 234 | 18 |
| DA | 5, 29- 30 | HIPP.R | DANIEL | 3 | 18 | 1 | 236 | 3 |
| DA | 5, 30 | HIPP.R | DANIEL | 3 | 28 | 4 | 252 | 17 |
| DA | 5, 30 | HIPP.R | DANIEL | [illegible] | 3 | 1 | 264 | 30 |
| DA | 6, 1- 4 | HIPP.R | DANIEL | 3 | 19 | 1 | 238 | 1 |
| DA | 6, 1- 3 | ANON | PROPHET | | | | 1740 | 37 |
| DA | 6, 1 | HIPP.R | DANIEL | 3 | 18 | 2 | 236 | 5 |
| DA | 6, 1 | HIPP.R | DANIEL | 4 | 3 | 1 | 266 | 1 |
| DA | 6, 5 | HIPP.R | DANIEL | 2 | 35 | 7 | 186 | 5 |
| DA | 6, 5 | HIPP.R | DANIEL | 3 | 19 | 4 | 238 | 13 |
| DA | 6, 5 | HIPP.R | DANIEL | 3 | 19 | 6 | 238 | 22+ |
| DA | 6, 5 | HIPP.R | DANIEL | 3 | 24 | 3 | 246 | 9 |
| DA | 6, 6- 10 | HIPP.R | DANIEL | 3 | 20 | 2+ | 240 | 15+ |
| DA | 6, 8 | HIPP.R | DANIEL | 2 | 26 | 3 | 162 | 22 |
| DA | 6, 11 | CYPR.C | ORAT | | 34 | | 111 | 634 |
| DA | 6, 11 | HIPP.R | DANIEL | 3 | 21 | 1+ | 242 | 8+ |
| DA | 6, 11 | HIPP.R | DANIEL | 3 | 22 | 1 | 242 | 22 |
| DA | 6, 11 | HIPP.R | DANIEL | 3 | 24 | 1 | 246 | 3 |
| DA | 6, 12- 15 | HIPP.R | DANIEL | 3 | 25 | 2 | 248 | 7 |
| DA | 6, 16 | HIPP.R | DANIEL | 3 | 25 | 5 | 248 | 28+ |
| DA | 6, 17- 28 | CYPR.C | EP | | 67 | 8 | 742 | 2 |
| DA | 6, 17- 25 | CYPR.C | EP | | 61 | 2 | 695 | 23+ |
| DA | 6, 17- 25 | CYPR.C | LAPSIS | | 19 | | 232 | 387 |
| DA | 6, 17- 25 | CYPR.C-PS | LAV.MAR | | 12 | | 34 | 16 |
| DA | 6, 17- 25 | HIPP.R | CANT | | 2 | 25 | 29 | 20 |
| DA | 6, 17- 24 | NOVAT | SPECT | | 10 | 2 | 178 | 10 |
| DA | 6, 17 | HIPP.R | DANIEL | 2 | 35 | 2 | 184 | 15 |
| DA | 6, 17 | HIPP.R | DANIEL | 3 | 27 | 1+ | 250 | 20+ |
| DA | 6, 18 | HIPP.R | DANIEL | 3 | 27 | 3 | 250 | 27+ |
| DA | 6, 19 | HIPP.R | DANIEL | 3 | 28 | 1 | 252 | 8 |

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|---|---|---|---|---|---|---|---|---|
| DA | 6, 20- 21 | HIPP.R | DANIEL | 3 | 28 | 5 | 252 | 20 |
| DA | 6, 21- 23 | HIPP.R | DANIEL | 2 | 35 | 6 | 184 | 27+ |
| DA | 6, 22- 23 | HIPP.R | DANIEL | 3 | 29 | 1 | 254 | 1 |
| DA | 6, 23 | HIPP.R | DANIEL | 2 | 35 | 7 | 186 | 6 |
| DA | 6, 23 | HIPP.R | DANIEL | 3 | 24 | 5 | 246 | 18 |
| DA | 6, 24- 28 | CYPR.C | TEST | 3 | 20 | | 117 | 77 |
| DA | 6, 24- 25 | HIPP.R | DANIEL | 3 | 30 | 6 | 256 | 21 |
| DA | 6, 24 | HIPP.R | DANIEL | 3 | 29 | 6 | 256 | 3 |
| DA | 6, 25 | HIPP.R | DANIEL | 3 | 30 | 1 | 256 | 6 |
| DA | 6, 26- 28 | HIPP.R | DANIEL | 3 | 29 | 4 | 254 | 19 |
| DA | 6, 26 | HIPP.R | DANIEL | 3 | 31 | 1 | 258 | 1 |
| DA | 6, 27- 28 | HIPP.R | DANIEL | 3 | 31 | 1 | 258 | 5 |
| DA | 7, 1- 8 | HIPP.R | DANIEL | 3 | 12 | 3 | 222 | 4 |
| DA | 7, 1- 8 | HIPP.R | DANIEL | 4 | 41 | 3 | 346 | 8 |
| DA | 7, 1 | HIPP.R | DANIEL | 4 | 1 | 1 | 260 | 1 |
| DA | 7, 2- 14 | HIPP.R | ANTICHR | | | 20+ | 15 | 11+ |
| DA | 7, 2- 12 | HIPP.R | DANIEL | 4 | 1 | 3 | 260 | 10+ |
| DA | 7, 2- 8 | HIPP.R-PS | CONSVM | | 13 | | 294 | 1 |
| DA | 7, 2 | HIPP.R | DANIEL | 4 | 2 | 2 | 262 | 24 |
| DA | 7, 3- 4 | HIPP.R | ANTICHR | | | 23 | 16 | 21+ |
| DA | 7, 3- 4 | HIPP.R | DANIEL | 4 | 2 | 3+ | 262 | 25+ |
| DA | 7, 3- 4 | HIPP.R-PS | CONSVM | | 14 | | 294 | 22 |
| DA | 7, 3 | HIPP.R | GAIVM | | | | 14 | 15 |
| DA | 7, 3 | HIPP.R-PS | CONSVM | | 17 | | 295 | 23+ |
| DA | 7, 4- 7 | HIPP.R | DANIEL | 4 | 8 | 4+ | 276 | 1+ |
| DA | 7, 4- 6 | HIPP.R | DANIEL | 4 | 8 | 2 | 274 | 29 |
| DA | 7, 4 | HIPP.R | ANTICHR | | | 6 | 8 | 12 |
| DA | 7, 4 | HIPP.R | ANTICHR | | | 23 | 17 | 1 |
| DA | 7, 4 | HIPP.R | ANTICHR | | | 28 | 19 | 8 |
| DA | 7, 4 | HIPP.R | ANTICHR | | | 32 | 21 | 5 |
| DA | 7, 4 | HIPP.R | DANIEL | 4 | 2 | 9 | 264 | 13 |
| DA | 7, 4 | HIPP.R-PS | CONSVM | | 14 | | 294 | 25+ |
| DA | 7, 5- 6 | HIPP.R | ANTICHR | | | 28 | 19 | 9 |
| DA | 7, 5 | HIPP.R | ANTICHR | | | 24 | 17 | 3+ |
| DA | 7, 5 | HIPP.R | ANTICHR | | | 32 | 21 | 6 |
| DA | 7, 5 | HIPP.R | DANIEL | 4 | 3 | 1+ | 266 | 3+ |
| DA | 7, 5 | HIPP.R-PS | CONSVM | | 15 | | 294 | 31+ |
| DA | 7, 6 | HIPP.R | ANTICHR | | | 24 | 17 | 8+ |
| DA | 7, 6 | HIPP.R | ANTICHR | | | 32 | 21 | 7 |
| DA | 7, 6 | HIPP.R | DANIEL | 4 | 3 | 5+ | 266 | 19+ |
| DA | 7, 6 | HIPP.R | DANIEL | 4 | 5 | 3 | 270 | 10 |
| DA | 7, 6 | HIPP.R-PS | CONSVM | | 15 | | 294 | 36+ |
| DA | 7, 6 | HIPP.R-PS | CONSVM | | 15 | | 295 | 1 |
| DA | 7, 7- 12 | HIPP.R | DANIEL | 4 | 4 | 2 | 268 | 8 |
| DA | 7, 7- 8 | HIPP.R | ANTICHR | | | 25 | 17 | 22 |
| DA | 7, 7- 8 | HIPP.R | DANIEL | 4 | 5 | 2 | 270 | 5 |
| DA | 7, 7- 8 | HIPP.R | DANIEL | 4 | 12 | 4 | 286 | 10 |
| DA | 7, 7- 8 | HIPP.R | DANIEL | 4 | 14 | 1 | 288 | 30 |
| DA | 7, 7- 8 | HIPP.R-PS | CONSVM | | 16 | | 295 | 13 |
| DA | 7, 7 | HIPP.R | ANTICHR | | | 25 | 17 | 15 |
| DA | 7, 7 | HIPP.R | ANTICHR | | | 27 | 19 | 5 |
| DA | 7, 7 | HIPP.R | ANTICHR | | | 28 | 19 | 10 |
| DA | 7, 7 | HIPP.R | ANTICHR | | | 33 | 21 | 15 |
| DA | 7, 7 | HIPP.R | ANTICHR | | | 43 | 27 | 18 |
| DA | 7, 7 | HIPP.R | ANTICHR | | | 49 | 32 | 6 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DA | 7, 7 | HIPP.R | DANIEL | 4 | 8 | 2 | 274 | 32 |
| DA | 7, 7 | HIPP.R-PS | CONSVM | | 16 | | 295 | 4 |
| DA | 7, 7 | LACT | INSTIT | 5 | 11 | 6 | 434 | 9 |
| DA | 7, 8 | HIPP.R | ANTICHR | | | 25 | 18 | 1 |
| DA | 7, 8 | HIPP.R | ANTICHR | | | 28 | 19 | 13 |
| DA | 7, 8 | HIPP.R | ANTICHR | | | 43 | 27 | 15 |
| DA | 7, 8 | HIPP.R | ANTICHR | | | 47 | 30 | 15 |
| DA | 7, 8 | HIPP.R | ANTICHR | | | 47 | 30 | 18 |
| DA | 7, 8 | HIPP.R | ANTICHR | | | 52+ | 35 | 4+ |
| DA | 7, 8 | HIPP.R | GAIVM | | | | 12 | 27 |
| DA | 7, 8 | HIPP.R | GAIVM | | | | 14 | 15 |
| DA | 7, 8 | HIPP.R-PS | CONSVM | | 16 | | 295 | 16+ |
| DA | 7, 8 | HIPP.R-PS | CONSVM | | 21 | | 297 | 34 |
| DA | 7, 8 | VICT.PV | APOC | | | | 120 | 2 |
| DA | 7, 9- 10 | CYPR.C-PS | NOVAT | | 17 | 1 | 150 | 1+ |
| DA | 7, 9- 10 | HIPP.R | DANIEL | 4 | 11 | 2 | 282 | 16 |
| DA | 7, 9 | CYPR.C-PS | LAV.MAR | | 30 | | 51 | 20 |
| DA | 7, 9 | HIPP.R | DANIEL | 4 | 14 | 2 | 290 | 5 |
| DA | 7, 9 * | HIPP.R ? | REFVT | 6 | 32 | 7 | 161 | 7 |
| DA | 7, 10 | ANON.APOC | DIDASC | | 21 | | 185 | 26 |
| DA | 7, 10 | HIPP.R ? | NOET | | 18 | | 263 | 21 |
| DA | 7, 10 | HIPP.R-PS | CONSVM | | 37 | | 304 | 15 |
| DA | 7, 10 | VICT.PV ? | VIRG.10 | | | | 37 | 58 |
| DA | 7, 10 | VICT.PV ? | VIRG.10 | | | | 38 | 78 |
| DA | 7, 11 | HIPP.R | ANTICHR | | | 25 | 18 | [illegible] |
| DA | 7, 11 | HIPP.R | ANTICHR | | | 47 | 30 | 18 |
| DA | 7, 11 | HIPP.R | GAIVM | | | | 14 | 22+ |
| DA | 7, 12 | HIPP.R | ANTICHR | | | 26 | 18 | 11 |
| DA | 7, 13- 14 | CYPR.C | TEST | 2 | 26 | | 63 | 3 |
| DA | 7, 13- 14 | HIPP.R | ANTICHR | | | 26 | 18 | 13 |
| DA | 7, 13- 14 | HIPP.R | ANTICHR | | | 44 | 28 | 11 |
| DA | 7, 13- 14 | HIPP.R | DANIEL | 4 | 10 | 2 | 280 | 19 |
| DA | 7, 13- 14 | HIPP.R | DANIEL | 4 | 11 | 1 | 282 | 5 |
| DA | 7, 13- 14 | LACT | EPITOME | | 42 | 4 | 721 | 4 |
| DA | 7, 13- 14 | LACT | INSTIT | 4 | 12 | 12 | 312 | 9+ |
| DA | 7, 13 | ANON | REC.FID | | | | 48 | 25 |
| DA | 7, 13 | ANON.APOC | EV.PH.2 | | | 102 | 97 | 2 |
| DA | 7, 13 | HIPP.R ? | NOET | | 4 | | 243 | 12 |
| DA | 7, 13 * | HIPP.R ? | REFVT | 6 | 32 | 7 | 161 | 7 |
| DA | 7, 13 | LACT | INSTIT | 4 | 12 | 15+ | 313 | 8+ |
| DA | 7, 13 | LACT | INSTIT | 4 | 21 | 1 | 367 | 11 |
| DA | 7, 14 | HIPP.R | DANIEL | 4 | 11 | 3 | 282 | 26 |
| DA | 7, 14 | HIPP.R | DANIEL | 4 | 11 | 4 | 282 | 29+ |
| DA | 7, 14 | LACT | INSTIT | 4 | 12 | 19+ | 315 | 3+ |
| DA | 7, 15- 16 | HIPP.R | DANIEL | 4 | 8 | 8 | 276 | 14 |
| DA | 7, 16 | HIPP.R | DANIEL | 4 | 14 | 1 | 288 | 22 |
| DA | 7, 17- 18 | HIPP.R | DANIEL | 4 | 10 | 1 | 280 | 6 |
| DA | 7, 18 | HIPP.R | DANIEL | 4 | 10 | 3 | 280 | 23 |
| DA | 7, 18 | VICT.PV | APOC | | | | 150 | 23 |
| DA | 7, 19- 22 | HIPP.R | DANIEL | 4 | 12 | 3 | 284 | 28+ |
| DA | 7, 19 | HIPP.R | DANIEL | 4 | 14 | 1 | 288 | 25 |
| DA | 7, 19 | LACT | INSTIT | 5 | 11 | 6 | 434 | 9 |
| DA | 7, 20- 21 | HIPP.R | DANIEL | 4 | 24 | 7 | 310 | 12 |
| DA | 7, 20- 21 | HIPP.R | GAIVM | | | | 12 | 27 |
| DA | 7, 20- 21 | HIPP.R | GAIVM | | | | 14 | 15 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DA | 7, 20 | HIPP.R | ANTICHR | | | 25 | 18 | 1 |
| DA | 7, 20 | HIPP.R-PS | CONSVM | | 16 | | 295 | 16+ |
| DA | 7, 21 | HIPP.R | ANTICHR | | | 5 | 7 | 17 |
| DA | 7, 21 | HIPP.R | ANTICHR | | | 25 | 18 | 6 |
| DA | 7, 21 | HIPP.R | ANTICHR | | | 47 | 30 | 17 |
| DA | 7, 21 | HIPP.R | ANTICHR | | | 47 | 30 | 18 |
| DA | 7, 21 | HIPP.R | DANIEL | 4 | 55 | 2 | 374 | 6 |
| DA | 7, 21 | HIPP.R-PS | CONSVM | | 16 | | 295 | 19 |
| DA | 7, 21 | HIPP.R-PS | CONSVM | | 21 | | 297 | 30+ |
| DA | 7, 22 | HIPP.R | ANTICHR | | | 26 | 18 | 11 |
| DA | 7, 22 * | HIPP.R ? | REFVT | 6 | 32 | 7 | 161 | 7 |
| DA | 7, 23- 28 | HIPP.R | DANIEL | 4 | 13 | 3 | 288 | 5 |
| DA | 7, 23 | HIPP.R | DANIEL | 4 | 17 | 7 | 296 | 4 |
| DA | 7, 23 | HIPP.R | DANIEL | 4 | 21 | 3 | 302 | 28 |
| DA | 7, 24- 25 | HIPP.R | ANTICHR | | | 5 | 7 | 14 |
| DA | 7, 24- 25 | LACT | EPITOME | | 66 | 3 | 756 | 22+ |
| DA | 7, 24- 25 | LACT | INSTIT | 7 | 16 | 1 | 635 | 5 |
| DA | 7, 24 | COMMOD | CARMEN | | | | 106 | 911 |
| DA | 7, 24 | COMMOD | INSTR | 1 | | 41 | 33 | 6 |
| DA | 7, 24 | HIPP.R-PS | CONSVM | | 25 | | 299 | 14 |
| DA | 7, 25 | COMMOD | CARMEN | | | | 105 | 885 |
| DA | 7, 25 | HIPP.R | ANTICHR | | | 47 | 30 | 17 |
| DA | 7, 25 | HIPP.R | DANIEL | 4 | 14 | 1+ | 290 | 1+ |
| DA | 7, 25 | HIPP.R | MAT.24 | | | | 360 | 36 |
| DA | 7, 25 | HIPP.R | MAT.24 A | | | | 201 | 26 |
| DA | 7, 25 | HIPP.R-PS | CONSVM | | 16 | | 295 | 19 |
| DA | 7, 25 | HIPP.R-PS | CONSVM | | 21 | | 297 | 30+ |
| DA | 7, 25 | HIPP.R-PS | CONSVM | | 25 | | 299 | 18 |
| DA | 7, 26- 27 | HIPP.R | DANIEL | 4 | 14 | 2 | 290 | 5 |
| DA | 7, 26 | COMMOD | CARMEN | | | | 105 | 889 |
| DA | 7, 28 | HIPP.R | DANIEL | 4 | 14 | 4 | 290 | 16 |
| DA | 8, | IVL.AFR | ORIG | | | | 79 | 6 |
| DA | 8, 1- 14 | HIPP.R | DANIEL | 4 | 25 | 2 | 312 | 3+ |
| DA | 8, 1 | IVL.AFR | CHRON | | | | 305 | 1 |
| DA | 8, 3 | HIPP.R | APOC | | | | 234 | 24 |
| DA | 8, 4 | HIPP.R | DANIEL | 4 | 26 | 2 | 314 | 13+ |
| DA | 8, 5- [illegible] | HIPP.R | ANTICHR | | | 32 | 21 | 10 |
| DA | 8, 5 | HIPP.R | DANIEL | 4 | 26 | 3 | 314 | 17 |
| DA | 8, 7 | HIPP.R | DANIEL | 4 | 26 | 4 | 314 | 19 |
| DA | 8, [illegible] | HIPP.R | DANIEL | 4 | 28 | 5 | 314 | 26 |
| DA | 8, 9- 12 | HIPP.R | DANIEL | 4 | 26 | 6+ | 316 | 2+ |
| DA | 8, 9- 10 | HIPP.R | GAIVM | | | | 12 | 27 |
| DA | 8, 9- 10 | HIPP.R | GAIVM | | | | 14 | 15 |
| DA | 8, 11- 12 | HIPP.R | DANIEL | 4 | 26 | 7 | 316 | 16 |
| DA | 8, 13- 14 | IVL.AFR | CHRON | | | | 305 | 5 |
| DA | 8, 14 | HIPP.R | DANIEL | 4 | 26 | 7 | 316 | 16 |
| DA | 8, 15- 27 | HIPP.R | DANIEL | 4 | 27 | 2 | 316 | 27+ |
| DA | 8, 16 | METH.OL | SANG | | 7 | 5 | 485 | 15 |
| DA | 8, 20 | HIPP.R | APOC | | | | 234 | 25 |
| DA | 9, | IVL.AFR | ORIG | | | | 79 | 6 |
| DA | 9, 1- 27 | HIPP.R ? | CHRON | | | | 108 | 21 |
| DA | 9, 1- 7 | HIPP.R | DANIEL | 4 | 28 | 3 | 320 | 9+ |
| DA | 9, 1- 2 | ANON | PROPHET | | | | 1740 | 37 |
| DA | 9, 1- 2 | HIPP.R ? | CHRON | | | | 120 | 15 |
| DA | 9, 2 | CYPR.C-PS | COMPVT | | 12 | | 260 | 5+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DA | 9, 3- 4 | CYPR.C | LAPSIS | | 31 | | 238 | 620+ |
| DA | 9, 4- 7 | CYPR.C | LAPSIS | | 31 | | 239 | 622 |
| DA | 9, 8 | HIPP.R | DANIEL | 4 | 29 | 1 | 322 | 4 |
| DA | 9, 10 | HIPP.R | DANIEL | 4 | 29 | 1 | 322 | 5 |
| DA | 9, 20- 23 | HIPP.R | DANIEL | 4 | 29 | 3 | 322 | 11 |
| DA | 9, 21- 22 | METH.OL | SANG | | 7 | 5 | 485 | 15 |
| DA | 9, 21 | HIPP.R | DANIEL | 4 | 36 | 5 | 336 | 18 |
| DA | 9, 21 | IVL.AFR | CHRON | | | | 304 | 10 |
| DA | 9, 22- 23 | HIPP.R | DANIEL | 4 | 30 | 2 | 324 | 1 |
| DA | 9, 23 | METH.OL | RES | 3 | 16 | 5 | 412 | 20 |
| DA | 9, 24- 27 | CYPR.C-PS | COMPVT | | 13 | | 261 | 2 |
| DA | 9, 24- 25 | HIPP.R | DANIEL | 4 | 30 | 2 | 324 | 7 |
| DA | 9, 24- 25* | PAMPH.C | APOL.OR | | 5 | | 577 | A12 |
| DA | 9, 24 | COMMOD | CARMEN | | | | 81 | 226 |
| DA | 9, 24 | COMMOD | CARMEN | | | | 83 | 267 |
| DA | 9, 24 | CYPR.C-PS | COMPVT | | 15 | | 262 | 23 |
| DA | 9, 24 | HIPP.R | DANIEL | 4 | 31 | 3 | 326 | 23 |
| DA | 9, 24 | HIPP.R | DANIEL | 4 | 31 | 4 | 328 | 2 |
| DA | 9, 24 | HIPP.R | DANIEL | 4 | 32 | 3 | 328 | 14 |
| DA | 9, 24 | HIPP.R | DANIEL | 4 | 32 | 6 | 328 | 27 |
| DA | 9, 24 | HIPP.R | DANIEL | 4 | 33 | [illegible] | 330 | 4 |
| DA | 9, 24 | HIPP.R | DANIEL | 4 | 34 | 4 | 334 | 1 |
| DA | 9, 24 | IVL.AFR | CHRON | | | | 298 | 14 |
| DA | 9, 24 | IVL.AFR | CHRON | | | | 299 | 5+ |
| DA | 9, 24 | IVL.AFR | CHRON | | | | 300 | 17 |
| DA | 9, 24 | IVL.AFR | CHRON | | | | 301 | 3+ |
| DA | 9, 24 | IVL.AFR | CHRON | | | | 302 | 20 |
| DA | 9, 24 | IVL.AFR | CHRON | | | | 304 | 9 |
| DA | 9, 24 | IVL.AFR | CHRON | | | | 306 | [illegible] |
| DA | 9, 25- 27 | HIPP.R | DANIEL | 4 | 35 | 2 | 334 | 10 |
| DA | 9, 25 | CYPR.C-PS | COMPVT | | 18 | | 265 | 12 |
| DA | 9, 25 | HIPP.R | DANIEL | 4 | 30 | 5+ | 324 | 18+ |
| DA | 9, 25 | HIPP.R | DANIEL | 4 | 31 | 1 | 326 | 12 |
| DA | 9, 25 | HIPP.R | DANIEL | 4 | 35 | 1 | 334 | 7 |
| DA | 9, 25 | HIPP.R ? | CHRON | | | | 108 | 25 |
| DA | 9, 25 | HIPP.R ? | CHRON | | | | 110 | 24 |
| DA | 9, 25 | IVL.AFR | CHRON | | | | 299 | 16 |
| DA | 9, 25 | IVL.AFR | CHRON | | | | 300 | 2 |
| DA | 9, 25 | IVL.AFR | CHRON | | | | 300 | 15 |
| DA | 9, 25 | IVL.AFR | CHRON | | | | 305 | 18+ |
| DA | 9, 25 | VICT.PV | FABRIC | | [illegible] | | 7 | 23+ |
| DA | 9, 26 | CLEM.R-PS | RECOGN | 1 | 48 | 6 | 36 | 10 |
| DA | 9, 26 | COMMOD | CARMEN | | | | 82 | 246 |
| DA | 9, 26 | COMMOD | CARMEN | | | | 83 | 268 |
| DA | 9, 26 | COMMOD | CARMEN | | | | 87 | 393 |
| DA | 9, 26 | CYPR.C-PS | COMPVT | | 15 | | 263 | 1 |
| DA | 9, 27 | CLEM.R-PS | RECOGN | 1 | 64 | 2 | 44 | 23 |
| DA | 9, 27 | COMMOD | CARMEN | | | | 105 | 879 |
| DA | 9, 27 | CYPR.C-PS | COMPVT | | 14 | | 261 | 22 |
| DA | 9, 27 | CYPR.C-PS | COMPVT | | 14 | | 262 | 2 |
| DA | 9, 27 | CYPR.C-PS | COMPVT | | 14 | | 262 | 12 |
| DA | 9, 27 | HIPP.R | ANTICHR | | | 43 | 27 | 20 |
| DA | 9, 27 | HIPP.R | ANTICHR | | | 47 | 30 | 4 |
| DA | 9, 27 | HIPP.R | ANTICHR | | | 61 | 42 | 10 |
| DA | 9, 27 | HIPP.R | ANTICHR | | | 64 | 44 | 3 |

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|---|---|---|---|---|---|---|---|---|
| DA | 9, 27 | HIPP.R | DANIEL | 4 | 50 | 2 | 366 | 6 |
| DA | 9, 27 | HIPP.R | GAIVM | | | | 12 | 21+ |
| DA | 9, 27 | HIPP.R | GAIVM | | | | 13 | 15 |
| DA | 9, 27 | HIPP.R | GAIVM | | | | 14 | 1+ |
| DA | 9, 27 | HIPP.R | MAT.24 A | | | | 198 | 23 |
| DA | 9, 27 | HIPP.R-PS | CONSVM | | 21 | | 297 | 15+ |
| DA | 9, 27 | HIPP.R-PS | CONSVM | | 25 | | 299 | 23+ |
| DA | 9, 27 | HIPP.R-PS | CONSVM | | 35 | | 303 | 22+ |
| DA | 10, | IVL.AFR | ORIG | | | | 79 | 6 |
| DA | 10, 1- 4 | HIPP.R | DANIEL | 4 | 36 | 2 | 336 | 1 |
| DA | 10, 1 | HIPP.R ? | CHRON | | | | 110 | 11 |
| DA | 10, 5 | HIPP.R | DANIEL | 4 | 36 | 5 | 336 | 16+ |
| DA | 10, 5 | HIPP.R | DANIEL | 4 | 37 | 1 | 338 | 1 |
| DA | 10, 6 | HIPP.R | DANIEL | 4 | 37 | 3+ | 338 | 9+ |
| DA | 10, 7- 10 | HIPP.R | DANIEL | 4 | 38 | 3 | 340 | [illegible] |
| DA | 10, 7 | HIPP.R | DANIEL | 4 | 38 | 1 | 340 | 1 |
| DA | 10, 10- 14 | PETR.AL.1 ? | FR B | | | | 396 | 1 |
| DA | 10, 10- 12 | HIPP.R | DANIEL | 4 | 39 | 1 | 340 | 14 |
| DA | 10, 10- 11 | METH.OL | SANG | | 7 | 5 | 485 | 15 |
| DA | 10, 11 | METH.OL | RES | 3 | 16 | 5 | 412 | 20 |
| DA | 10, 12- 13 | HIPP.R | DANIEL | 4 | 40 | 3 | 344 | 4 |
| DA | 10, 13 * | PAMPH.C | APOL.OR | | 1 | | 556 | B 5 |
| DA | 10, 16 | HIPP.R | DANIEL | 4 | 39 | 4 | 342 | 2 |
| DA | 10, 16 | HIPP.R | DANIEL | 4 | 39 | 6 | 342 | 13 |
| DA | 10, 18- 19 | HIPP.R | DANIEL | 4 | 39 | 7 | 342 | 17 |
| DA | 10, 19 | HIPP.R | DANIEL | 4 | 40 | 1 | 342 | 24 |
| DA | 10, 19 | METH.OL | RES | 3 | 16 | 5 | 412 | 20 |
| DA | 10, 20- 21 | HIPP.R | DANIEL | 4 | 40 | 3 | 342 | 28+ |
| DA | 10, 20 | HIPP.R | DANIEL | 4 | 40 | 3 | 344 | 7 |
| DA | 11, | IVL.AFR | ORIG | | | | 79 | 6 |
| DA | 11, 2- 4 | HIPP.R | DANIEL | 4 | 41 | 2 | 344 | 25+ |
| DA | 11, 2 | HIPP.R | DANIEL | 4 | 41 | 1 | 344 | 20 |
| DA | 11, 2 | HIPP.R | DANIEL | 4 | 41 | 4+ | 346 | 12+ |
| DA | 11, 3 | HIPP.R | DANIEL | 4 | 42 | 1 | 346 | 25 |
| DA | 11, 6- 7 | HIPP.R | DANIEL | 4 | 45 | 3 | 354 | 3 |
| DA | 11, 6 | HIPP.R | DANIEL | 4 | 45 | 1 | 352 | 17 |
| DA | 11, 7 | HIPP.R | DANIEL | 4 | 42 | 1 | 346 | 25 |
| DA | 11, [illegible] | HIPP.R | DANIEL | 4 | 45 | 6 | 354 | 11 |
| DA | 11, 9 | HIPP.R | DANIEL | 4 | 42 | 1 | 346 | 25 |
| DA | 11, 14- 17 | HIPP.R | DANIEL | 4 | 47 | 1 | 358 | 5 |
| DA | 11, 17 | HIPP.R | DANIEL | 4 | 47 | 4 | 358 | 16 |
| DA | 11, 17 | HIPP.R | DANIEL | 4 | 47 | 9 | 360 | 13 |
| DA | 11, 21 | HIPP.R | DANIEL | 4 | 47 | 10 | 360 | 23 |
| DA | 11, 27 | HIPP.R | DANIEL | 4 | 47 | 6 | 358 | 22 |
| DA | 11, 27 | HIPP.R | DANIEL | 4 | 47 | 9 | 360 | 13 |
| DA | 11, 30- 33 | HIPP.R | DANIEL | 4 | 43 | 4 | 350 | 24 |
| DA | 11, 31 | HIPP.R | DANIEL | 4 | 54 | 1 | 372 | 8 |
| DA | 11, 34 | HIPP.R | DANIEL | 4 | 44 | 3 | 352 | 13 |
| DA | 11, 36- 45 | HIPP.R | DANIEL | 4 | 48 | 2 | 362 | 4 |
| DA | 11, 36 | HIPP.R | DANIEL | 4 | 49 | 1 | 362 | 27+ |
| DA | 11, 36 | HIPP.R | DANIEL | 4 | 49 | 5 | 364 | 18 |
| DA | 11, 37 | VICT.PV | APOC | | | | 120 | 15 |
| DA | 11, 38 | HIPP.R | DANIEL | 4 | 49 | 1 | 362 | 26 |
| DA | 11, 39- 42 | HIPP.R | DANIEL | 4 | 54 | 2 | 372 | 12 |
| DA | 11, 41 | HIPP.R | ANTICHR | | | 51 | 34 | 15 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DA | 11, 44 | HIPP.R | DANIEL | 4 | 46 | 13 | 358 | 2 |
| DA | 11, 45 | VICT.PV | APOC | | | | 128 | 12 |
| DA | 12, 1- 2 | HIPP.R | DANIEL | 4 | 56 | 6 | 376 | 14 |
| DA | 12, 1 | HIPP.R | DANIEL | 4 | 50 | 3 | 366 | 15 |
| DA | 12, 1 | HIPP.R-PS | CONSVM | | 25 | | 299 | 27 |
| DA | 12, 2- 3 | ANON.APOC | DIDASC | | 20 | | 167 | 18 |
| DA | 12, 2- 3 | HIPP.R | DANIEL | 4 | 56 | 1+ | 374 | 18+ |
| DA | 12, 2- 3 | METH.OL | RES | 1 | 44 | 3 | 293 | 10 |
| DA | 12, 2 | HIPP.R | ANTICHR | | | 65 | 45 | 5 |
| DA | 12, 2 | HIPP.R | APOC | | | | 231 | 19 |
| DA | 12, 2 | HIPP.R-PS | CONSVM | | 36 | | 304 | 4 |
| DA | 12, 2 | METH.OL | CONVIV | 9 | 2 | | 270 | 22 |
| DA | 12, 2 | METH.OL | RES | 1 | 51 | 5 | 307 | 1 |
| DA | 12, 2 | METH.OL | RES | 2 | 18 | 3 | 368 | 16 |
| DA | 12, 2 | METH.OL | RES | 3 | 1 | 3 | 389 | 3 |
| DA | 12, 2 | METH.OL | RES | 3 | 11 | 2 | 407 | 9 |
| DA | 12, 3 | ANON.APOC | DIDASC | | 20 | | 168 | 1 |
| DA | 12, 3 | ANON.APOC | DIDASC | | 20 | | 174 | 29 |
| DA | 12, 3 | COMMOD | CARMEN | | | | 102 | 793 |
| DA | 12, 3 | METH.OL | RES | 3 | 16 | 4 | 412 | 16 |
| DA | 12, 4 | CYPR.C | TEST | 1 | 4 | | 9 | 10 |
| DA | 12, 5- 7 | HIPP.R | DANIEL | 4 | 57 | 1 | 378 | 1 |
| DA | 12, 5 | HIPP.R | APOC | | | | 232 | 1 |
| DA | 12, 6 | HIPP.R | DANIEL | 4 | 57 | 2+ | 378 | 12+ |
| DA | 12, 7 | CYPR.C | TEST | 1 | 4 | | 9 | 10 |
| DA | 12, 7 | HIPP.R | DANIEL | 4 | 57 | 5 | 378 | 24 |
| DA | 12, 7 | HIPP.R | DANIEL | 4 | 57 | 6 | 378 | 28+ |
| DA | 12, 7 | HIPP.R | DANIEL | 4 | 57 | 8 | 380 | 3 |
| DA | 12, 7 | HIPP.R | DANIEL | 4 | 58 | 1+ | 380 | 8+ |
| DA | 12, 8- 10 | HIPP.R | DANIEL | 4 | 59 | 1 | 382 | 3 |
| DA | 12, 9- 10 | HIPP.R | DANIEL | 4 | 59 | 2 | 382 | 15 |
| DA | 12, 9 | HIPP.R | DANIEL | 4 | 34 | 4 | 334 | 1 |
| DA | 12, 9 | HIPP.R | DANIEL | 4 | 60 | 2 | 384 | 6 |
| DA | 12, 10 | HIPP.R | DANIEL | 4 | 59 | 4+ | 382 | 18+ |
| DA | 12, 11- 12 | HIPP.R | ANTICHR | | | 62 | 43 | 1 |
| DA | 12, 11- 12 | HIPP.R | DANIEL | 4 | 50 | 2 | 366 | 12 |
| DA | 12, 11- 12 | HIPP.R | DANIEL | 4 | 55 | 1 | 374 | 2 |
| DA | 12, 11 | HIPP.R | DANIEL | 4 | 57 | 8 | 380 | 6 |
| DA | 12, 13 | HIPP.R | DANIEL | 4 | 59 | 1 | 382 | 8 |
| DA | 13, | ANON.APOC | DIDASC | | 11 | | 114 | 26+ |
| DA | 13, | CLEM.R-PS | VIRG | 2 | 13 | 1 | 45 | 18 |
| DA | 13, | CYPR.C | EP | | 43 | 4 | 593 | 22 |
| DA | 13, | CYPR.C-PS | SING | | 22 | | 199 | 25 |
| DA | 13, | NOVAT | PVD | | 9 | 2 | 121 | 3+ |
| DA | 13, 1- 3 | CYPR.C | TEST | 3 | 20 | | 116 | 61 |
| DA | 13, 1- 3 | HIPP.R | DANIEL | 1 | 5 | 1 | 78 | 1 |
| DA | 13, 1- 2 | HIPP.R | DANIEL | 1 | 12 | 1 | 90 | 16 |
| DA | 13, 1- 2 | HIPP.R | DANIEL | 1 | 12 | 8 | 92 | 30+ |
| DA | 13, 1- 2 | IVL.AFR | ORIG | | | | 80 | 1 |
| DA | 13, 3 | HIPP.R | DANIEL | 1 | 13 | 1 | 94 | 9 |
| DA | 13, 4- 6 | HIPP.R | DANIEL | 1 | 13 | 3 | 94 | 17 |
| DA | 13, 4 | HIPP.R | DANIEL | 1 | 14 | | 97 | 8+ |
| DA | 13, 4 | IVL.AFR | ORIG | | | | 80 | 4 |
| DA | 13, 5- 6 | HIPP.R | DANIEL | 1 | 13 | 6 | 96 | 2 |
| DA | 13, 5 | CLEM.R-PS | VIRG | 2 | 13 | 2 | 46 | 4 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DA | 13, 5 | HIPP.R | DANIEL | 1 | 14 | | 99 | 2 |
| DA | 13, 7- 8 | HIPP.R | DANIEL | 1 | 14 | | 97 | 8 |
| DA | 13, 7 | HIPP.R | DANIEL | 1 | 18 | 3 | 106 | 6 |
| DA | 13, 9 | HIPP.R | DANIEL | 1 | 15 | | 99 | 16+ |
| DA | 13, 10- 11 | HIPP.R | DANIEL | 1 | 15 | | 99 | 22 |
| DA | 13, 12 | HIPP.R | DANIEL | 1 | 15 | | 99 | 6+ |
| DA | 13, 13- 14 | HIPP.R | DANIEL | 1 | 15 | | 101 | 1+ |
| DA | 13, 13 | HIPP.R | DANIEL | 1 | 15 | 5 | 98 | 15 |
| DA | 13, 15 | HIPP.R | DANIEL | 1 | 16 | | 101 | 15 |
| DA | 13, 15 | HIPP.R | DANIEL | 1 | 16 | | 103 | 1 |
| DA | 13, 17- 18 | HIPP.R | DANIEL | 1 | 18 | | 107 | 12 |
| DA | 13, 17 | HIPP.R | DANIEL | 1 | 16 | | 101 | 26 |
| DA | 13, 18 | HIPP.R | DANIEL | 1 | 18 | | 107 | 18 |
| DA | 13, 19- 24 | METH.OL | CONVIV | HY | 15 | | 316 | 78 |
| DA | 13, 19- 24 | METH.OL | CONVIV | HY | 16 | | 316 | 83+ |
| DA | 13, 19- 21 | HIPP.R | DANIEL | 1 | 19 | | 107 | 24 |
| DA | 13, 21 | HIPP.R | DANIEL | 1 | 20 | 3 | 108 | 23 |
| DA | 13, 22- 23 | HIPP.R | DANIEL | 1 | 21 | | 111 | 3+ |
| DA | 13, 22- 23 | HIPP.R | DANIEL | 1 | 22 | | 113 | 21 |
| DA | 13, 24 | HIPP.R | DANIEL | 1 | 23 | | 113 | 25 |
| DA | 13, 24 | HIPP.R | DANIEL | 1 | 23 | 3 | 112 | 4 |
| DA | 13, 25 | HIPP.R | DANIEL | 1 | 23 | | 115 | 2 |
| DA | 13, 25 | HIPP.R | DANIEL | 1 | 23 | 4 | 112 | 7 |
| DA | 13, 26- 27 | HIPP.R | DANIEL | 1 | 24 | | 115 | 7 |
| DA | 13, 28- 30 | HIPP.R | DANIEL | 1 | 25 | | 115 | 23 |
| DA | 13, 31 | HIPP.R | DANIEL | 1 | 25 | | 115 | 31 |
| DA | 13, 32 | HIPP.R | DANIEL | 1 | 25 | | 117 | 4 |
| DA | 13, 34 | HIPP.R | DANIEL | 1 | 25 | 5 | 116 | 1 |
| DA | 13, 35 | HIPP.R | DANIEL | 1 | 25 | | 117 | 14 |
| DA | 13, 36- 41 | HIPP.R | DANIEL | 1 | 26 | | 117 | 19 |
| DA | 13, 41 | IVL.AFR | ORIG | | | | 79 | 3 |
| DA | 13, 41 | IVL.AFR | ORIG | | | | 79 | 22 |
| DA | 13, 42- 44 | HIPP.R | DANIEL | 1 | 26 | | 119 | 7 |
| DA | 13, 42 | ANON.APOC | DID.SIL | | | | 22 | 22 |
| DA | 13, 42 | DION.AL | STEPH A | | | | 112 | 8 |
| DA | 13, 42 | HIPP.R ? | TRAD | | | 3 | 6 | 14 |
| DA | 13, 44- 59 | HIPP.R | DANIEL | 1 | 1 | 3 | 70 | 14 |
| DA | 13, 45- 62 | HIPP.R | DANIEL | 1 | 28 | | 123 | 3 |
| DA | 13, 45- 46 | HIPP.R | DANIEL | 1 | 27 | | 119 | 14 |
| DA | 13, 45- 46 | IVL.AFR | ORIG | | | | 79 | 3 |
| DA | 13, 45 | HIPP.R ? | FR | | | | 276 | 9 |
| DA | 13, 46 | HIPP.R | DANIEL | 1 | 27 | | 119 | 31 |
| DA | 13, 48- 50 | HIPP.R | DANIEL | 1 | 28 | | 121 | 10 |
| DA | 13, 49 | IVL.AFR | ORIG | | | | 79 | 4 |
| DA | 13, 50- 55 | HIPP.R | DANIEL | 1 | 28 | | 121 | 17 |
| DA | 13, 51- 52 | IVL.AFR | ORIG | | | | 79 | 10 |
| DA | 13, 52- 53 | HIPP.R | DANIEL | 1 | 29 | 2 | 122 | 7 |
| DA | 13, 53 | IVL.AFR | ORIG | | | | 80 | 10 |
| DA | 13, 54- 55 | IVL.AFR | ORIG | | | | 79 | 12+ |
| DA | 13, 54 | HIPP.R | DANIEL | 1 | 31 | 1 | 124 | 11 |
| DA | 13, 56- 59 | HIPP.R | DANIEL | 1 | 29 | 3 | 122 | 13 |
| DA | 13, 58- 59 | IVL.AFR | ORIG | | | | 79 | 11+ |
| DA | 13, 58 | HIPP.R | DANIEL | 1 | 31 | 1 | 124 | 11 |
| DA | 13, 60- 62 | HIPP.R | DANIEL | 1 | 32 | 2 | 124 | 27+ |
| DA | 13, 60- 61 | HIPP.R | DANIEL | 1 | 30 | 4 | 124 | 6 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| DA | 13, 62- 64 | HIPP.R | DANIEL | 1 | 32 | 2 | 126 | 4 |
| DA | 13, 63- 64 | HIPP.R | DANIEL | 1 | 1 | 5 | 72 | 4 |
| DA | 14, | IVL.AFR | ORIG | | | | 80 | 5 |
| DA | 14, 3- 32 | METH.OL | CIBIS | | 3 | 5 | 430 | 6 |
| DA | 14, 5 | CYPR.C | EP | | 58 | 5 | 661 | 12 |
| DA | 14, 5 | CYPR.C | FORT | | 11 | | 204 | 82 |
| DA | 14, 5 | HIPP.R | DANIEL | 2 | 26 | 1 | 162 | 16 |
| DA | 14, 23- 42 | CYPR.C | LAPSIS | | 19 | | 232 | 387 |
| DA | 14, 31- 42 | CYPR.C | EP | | 61 | 2 | 695 | 23+ |
| DA | 14, 31- 42 | CYPR.C | EP | | 67 | 8 | 742 | 2 |
| DA | 14, 31- 42 | CYPR.C | ORAT | | 21 | | 103 | 396 |
| DA | 14, 31- 42 | CYPR.C-PS | LAV.MAR | | 12 | | 34 | 16 |
| DA | 14, 31 | HIPP.R | DANIEL | 2 | 26 | 4 | 162 | 26+ |
| DA | 14, 31 | HIPP.R | DANIEL | 2 | 35 | 2 | 184 | 15 |
| DA | 14, 34- 39 | PONT.DIAC | VIT.CYP | | 11 | 7 | 30 | 38 |
| DA | 14, 34 | CYPR.C | OP.EL | | 11 | | 62 | 220 |
| DA | 14, 40- 41 | HIPP.R | DANIEL | 2 | 26 | 4 | 164 | 5 |
| ESD | + | HIPP.R | BEN.IS | 2 | | | 131 | 4 |
| ESD | | LACT | EPITOME | | 43 | 2 | 721 | 19 |
| ESD | + | LACT | INSTIT | 4 | 18 | 22 | 355 | 6+ |
| ESD | 1, | CYPR.C-PS | COMPVT | | 13 | | 260 | 25 |
| ESD | 1, 1- 4 | IVL.AFR | CHRON | | | | 271 | 7 |
| ESD | 1, 1- 4 | IVL.AFR | CHRON | | | | 300 | 3 |
| ESD | 1, 1 | IVL.AFR | CHRON | | | | 274 | 12 |
| ESD | 1, 1 | IVL.AFR | CHRON | | | | 275 | 2 |
| ESD | 1, 1 | LACT | INSTIT | 4 | 5 | 7 | 285 | 8 |
| ESD | 1, 1 | LACT | INSTIT | 4 | 10 | 17 | 304 | 6 |
| ESD | 1, 1 | LACT | INSTIT | 4 | 11 | 5 | 305 | 16+ |
| ESD | 1, 2- 4 | HIPP.R ? | CHRON | | | | 110 | 3 |
| ESD | 2, 1- 2 | IVL.AFR | CHRON | | | | 300 | 5 |
| ESD | 2, 2 | HIPP.R | DANIEL | 1 | 12 | 9 | 94 | 3 |
| ESD | 3, | IVL.AFR | CHRON | | | | 271 | 9 |
| ESD | 3, 1- 10 | CYPR.C-PS | COMPVT | | 16 | | 263 | 22 |
| ESD | 3, 2 | HIPP.R | DANIEL | 1 | 12 | 9 | 94 | 3 |
| ESD | 3, 2 | HIPP.R ? | CHRON | | | | 108 | 28 |
| ESD | 3, 2 | HIPP.R ? | CHRON | | | | 110 | 6 |
| ESD | 3, 2 | IVL.AFR | CHRON | | | | 300 | 5 |
| ESD | 3, 2 | P LACT | INSTIT | 4 | 14 | 12 | 327 | 10 |
| ESD | 3, [illegible] | HIPP.R | DANIEL | 4 | 30 | 7 | 324 | 27 |
| ESD | 3, [illegible] | HIPP.R | DANIEL | 4 | 31 | 2 | 326 | 15 |
| ESD | 4, 24 | CYPR.C-PS | COMPVT | | 16 | | 263 | 23 |
| ESD | 4, 24 | HIPP.R ? | CHRON | | | | 110 | 6 |
| ESD | 5, 1- 2 | HIPP.R ? | CHRON | | | | 121 | 15 |
| ESD | 5, 1 | CYPR.C-PS | COMPVT | | 16 | | 263 | 24 |
| ESD | 5, 2 | HIPP.R | DANIEL | 4 | 30 | 7 | 324 | 27 |
| ESD | 5, 2 | HIPP.R | DANIEL | 4 | 31 | 2 | 326 | 15 |
| ESD | 5, 2 | HIPP.R | DANIEL | 4 | 35 | 1 | 334 | 9 |
| ESD | 5, 2 | HIPP.R ? | CHRON | | | | 135 | 3 |
| ESD | 6, 15 | CYPR.C-PS | COMPVT | | 16 | | 264 | 2 |
| ESD | 6, 15 | HIPP.R ? | CHRON | | | | 108 | 28 |

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|---|---|---|---|---|---|---|---|---|
| ESD | 6, 15 | HIPP.R ? | CHRON | | | | 110 | 6 |
| ESD | 6, 19- 22 | HIPP.R ? | CHRON | | | | 117 | 9 |
| ESD | 7, 1- 26 | IVL.AFR | CHRON | | | | 289 | 2 |
| ESD | 7, 1- 9 | IVL.AFR | CHRON | | | | 300 | 7 |
| ESD | 7, 1- 6 | HIPP.R | DANIEL | 1 | 12 | 9 | 94 | 3 |
| ESD | 7, 1- 5 | ANON.APOC | EZR.5 | | 1 | 1 | 1931 | 1 |
| ESD | 7, 1 | ANON | PROPHET | | | | 1740 | 38+ |
| ESD | 7, 6 | HIPP.R | DANIEL | 4 | 31 | 2 | 326 | 15 |
| ESD | 7, 11- 26 | HIPP.R ? | CHRON | | | | 121 | 23 |
| ESD | 7, 27 | HIPP.R | BEN.IS | 2 | | | 131 | 4 |
| ESD | 9, | IVL.AFR | CHRON | | | | 289 | 6 |
| ESD | 10, | CYPR.C | TEST | 3 | 62 | | 153 | 6 |
| ESD | 10, | IVL.AFR | CHRON | | | | 289 | 6 |
| ESD | 10, 44 | CYPR.C-PS | SING | | 32 | | 208 | 4 |
| ESD | 10, 44 | CYPR.C-PS | SING | | 37 | | 212 | 20 |
| NE | 1, | HIPP.R ? | CHRON | | | | 110 | 15 |
| NE | 1, | HIPP.R ? | CHRON | | | | 121 | 23 |
| NE | 1, 11 | IVL.AFR | CHRON | | | | 299 | 19 |
| NE | 2, | HIPP.R ? | CHRON | | | | 110 | 15 |
| NE | 2, | HIPP.R ? | CHRON | | | | 121 | 23 |
| NE | 2, 1 | IVL.AFR | CHRON | | | | 299 | 18 |
| NE | 2, 1 | IVL.AFR | CHRON | | | | 301 | 20 |
| NE | 2, 1 | IVL.AFR | CHRON | | | | 304 | 3 |
| NE | 2, 1 | IVL.AFR | CHRON | | | | 305 | 11 |
| NE | 2, 4- 8 | IVL.AFR | CHRON | | | | 300 | 1 |
| NE | 2, 4- 8 | IVL.AFR | CHRON | | | | 300 | 13 |
| NE | 2, 4- 8 | IVL.AFR | CHRON | | | | 301 | 17 |
| NE | 3, | IVL.AFR | CHRON | | | | 300 | 14 |
| NE | 3, | IVL.AFR | CHRON | | | | 305 | 13 |
| NE | 3, 1- 32 | HIPP.R ? | CHRON | | | | 110 | 15 |
| NE | 3, 1- 32 | HIPP.R ? | CHRON | | | | 121 | 23 |
| NE | 9, 26 | CYPR.C | TEST | 1 | 2 | | 7 | 15 |
| NE | 9, 26 | LACT | INSTIT | 4 | 11 | 5 | 306 | 1 |
| NE | 11, 10- 12 | HIPP.R ? | CHRON | | | | 135 | 8 |
| 1 CH | 3, 15 | HIPP.R | DANIEL | 1 | 2 | 2 | 72 | 10 |
| 1 CH | 5, 27- 41 | HIPP.R ? | CHRON | | | | 134 | 2 |
| 1 CH | 5, 39 | HIPP.R ? | CHRON | | | | 134 | 17 |
| 1 CH | 5, 40 | HIPP.R ? | CHRON | | | | 135 | 2 |
| 1 CH | 13, 1- 4 | HIPP.R | ELC.ANN C | | | | 38 | 27+ |
| 1 CH | 15, 16- 21 | HIPP.R | ELC.ANN C | | | | 40 | 5 |
| 1 CH | 15, 24 | HIPP.R | ELC.ANN C | | | | 40 | 9 |
| 1 CH | 15, 27 | HIPP.R | ELC.ANN C | | | | 40 | 11 |
| 1 CH | 15, 28 | HIPP.R | ELC.ANN C | | | | 40 | 13 |
| 1 CH | 16, 42 | HIPP.R | ELC.ANN C | | | | 40 | 5 |
| 1 CH | 17, 13 | ANON.APOC | EZR.5 | | 1 | 29 | 1932 | 26 |

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|---|---|---|---|---|---|---|---|---|---|
| 1 CH | 17, 13 | | COMMOD | CARMEN | | | | 99 | 717 |
| 1 CH | 21, 1- 6 | | HIPP.R ? | CHRON | | | | 90 | 6 |
| 1 CH | 21, 5 | | HIPP.R ? | FR | | | | 98 | 29 |
| 1 CH | 21, 7- 30 | * | PAMPH.C | APOL.OR | | 6 | | 593 | B 4 |
| 1 CH | 21, 9 | | ANON | PROPHET | | | | 1739 | 4 |
| 1 CH | 25, 1 | | HIPP.R | PSALM | | | 3 | 167 | 20 |
| 1 CH | 25, 1 | | HIPP.R | PSALM | | | 6+ | 171 | 5+ |
| 1 CH | 25, 7 | | HIPP.R | PSALM | | | 3 | 167 | 21 |
| 1 CH | 25, 7 | | HIPP.R | PSALM | | | 6+ | 171 | 5 |
| 1 CH | 26, 25 | | HIPP.R ? | CHRON | | | | 134 | 11 |
| 1 CH | 29, 26- 27 | | IVL.AFR | CHRON | | | | 283 | 13 |
| 1 CH | 29, 27 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 13 |
| 1 CH | 29, 28 | | LACT | INSTIT | 4 | 13 | 24 | 323 | 12+ |
| 2 CH | 1, 7 | * | PAMPH.C | APOL.OR | | 6 | | 593 | B 4 |
| 2 CH | 3, 1- 2 | | CLEM.R-PS | HOM | 3 | 47 | 3 | 74 | 19 |
| 2 CH | 7, 12 | | CLEM.R-PS | RECOGN | 1 | 37 | 1 | 30 | 1 |
| 2 CH | 9, 30 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 13 |
| 2 CH | 9, 30 | | IVL.AFR | CHRON | | | | 283 | 14 |
| 2 CH | 9, 30 | | LACT | INSTIT | 4 | 13 | 25 | 324 | 4 |
| 2 CH | 10, | | ANON | PROPHET | | | | 1740 | 31 |
| 2 CH | 10, 17- 19 | | COMMOD | INSTR | 1 | | 42 | 35 | 17 |
| 2 CH | 11, 2- 4 | | ANON | PROPHET | | | | 1739 | 8 |
| 2 CH | 12, 13 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 14 |
| 2 CH | 13, 2 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 14 |
| 2 CH | 15, 1- 2 | | ANON | PROPHET | | | | 1739 | 36 |
| 2 CH | 15, 1 | | HIPP.R ? | CHRON | | | | 92 | 25 |
| 2 CH | 15, 2 | | CYPR.C | FORT | | 8 | | 195 | 4+ |
| 2 CH | 15, 2 | | CYPR.C | TEST | 3 | 27 | | 122 | 7 |
| 2 CH | 16, 7 | | ANON | PROPHET | | | | 1739 | 36 |
| 2 CH | 16, 7 | | HIPP.R ? | CHRON | | | | 92 | 25 |
| 2 CH | 16, 13 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 14 |
| 2 CH | 18, 7- 27 | | ANON | PROPHET | | | | 1739 | 29 |
| 2 CH | 18, 7- 8 | | ANON | PROPHET | | | | 1740 | 22 |
| 2 CH | 18, 23 | | ANON | PROPHET | | | | 1740 | 21 |
| 2 CH | 19, 2 | | ANON | PROPHET | | | | 1739 | 38 |
| 2 CH | 19, 2 | | HIPP.R ? | CHRON | | | | 94 | 7 |
| 2 CH | 20, 14- 17 | | ANON | PROPHET | | | | 1739 | 41 |
| 2 CH | 20, 27- 30 | | ANON | PROPHET | | | | 1739 | 42 |
| 2 CH | 20, 31 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 15 |
| 2 CH | 20, 37 | | ANON | PROPHET | | | | 1740 | 12 |
| 2 CH | 21, 5 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 15 |
| 2 CH | 22, 2 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 15 |
| 2 CH | 23, 1 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 15 |
| 2 CH | 24, 1 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 16 |
| 2 CH | 24, 20 | | CYPR.C | EP | | 59 | 17 | 687 | 8 |
| 2 CH | 24, 21- 22 | | HIPP.R ? | CHRON | | | | 96 | 17 |
| 2 CH | 24, 21 | | CYPR.C | EP | | 59 | 17 | 687 | 5 |
| 2 CH | 24, 21 | | CYPR.C | FORT | | 11 | | 204 | 69 |
| 2 CH | 25, 1 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 16 |
| 2 CH | 26, 3 | | CYPR.C-PS | COMPVT | | 11 | | 258 | 16 |

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|---|---|---|---|---|---|---|---|---|
| 2 CH 26, 16- 20 | CYPR.C | VNIT | | | 18 | | 263 | 451 |
| 2 CH 26, 17 | HIPP.R ? | CHRON | | | | | 134 | 17 |
| 2 CH 26, 22 | HIPP.R ? | CHRON | | | | | 98 | 4+ |
| 2 CH 27, 1 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 17 |
| 2 CH 27, 1 | IVL.AFR | CHRON | | | | | 285 | 15 |
| 2 CH 28, 1 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 17 |
| 2 CH 28, 1 | IVL.AFR | CHRON | | | | | 286 | 1+ |
| 2 CH 28, 6 | ANON | PROPHET | | | | | 1739 | 44 |
| 2 CH 28, 9- 11 | ANON | PROPHET | | | | | 1739 | 43 |
| 2 CH 29, 1 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 17 |
| 2 CH 29, 30 | HIPP.R ? | CHRON | | | | | 91 | 7 |
| 2 CH 30, 1- 3 | HIPP.R ? | TRAD | | | | 33 | 80 | 6 |
| 2 CH 30, 1 | HIPP.R ? | CHRON | | | | | 117 | 3 |
| 2 CH 33, 1- 10 | ANON.APOC | DIDASC | | | 7 | | 68 | 14+ |
| 2 CH 33, 1- 10* | ANON.APOC | DIDASC | | | 7 | | 73 | 18 |
| 2 CH 33, 1 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 17 |
| 2 CH 33, 11- 13 | IVL.AFR | CHRON | | | | | 288 | 2 |
| 2 CH 33, 11 | ANON.APOC | DIDASC | | | 7 | | 72 | 5 |
| 2 CH 33, 11 * | ANON.APOC | DIDASC | | | 7 | | 73 | 14 |
| 2 CH 33, 12- 13 | ANON.APOC | DIDASC | | | 7 | | 72 | 11 |
| 2 CH 33, 12 * | ANON.APOC | DIDASC | | | 7 | | 73 | 20 |
| 2 CH 33, 13 | ANON.APOC | DIDASC | | | 7 | | 74 | 5+ |
| 2 CH 33, 20 | ANON.APOC | DIDASC | | | 7 | | 74 | 13 |
| 2 CH 33, 21- 22 | ANON.APOC | DIDASC | | | 7 | | 76 | 2 |
| 2 CH 33, 21 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 18 |
| 2 CH 34, 1 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 18 |
| 2 CH 34, 1 | HIPP.R | DANIEL | 1 | | 12 | 7 | 92 | 21 |
| 2 CH 34, 14- 15 | HIPP.R | DANIEL | 1 | | 12 | 3 | 92 | 2 |
| 2 CH 34, 14 | CLEM.R-PS | HOM | 3 | | 47 | 3 | 74 | 20 |
| 2 CH 34, 15- 19 | ANON | PROPHET | | | | | 1741 | 4 |
| 2 CH 34, 21 | ANON | PROPHET | | | | | 1741 | 9 |
| 2 CH 34, 22- 28 | ANON | PROPHET | | | | | 1740 | 56+ |
| 2 CH 34, 22 | ANON | PROPHET | | | | | 1741 | 8 |
| 2 CH 34, 25 | ANON.APOC | EZR.5 | | | 1 | 6 | 1931 | 17 |
| 2 CH 34, 27 | ANON | PROPHET | | | | | 1741 | 4 |
| 2 CH 34, 28 | ANON | PROPHET | | | | | 1741 | 11 |
| 2 CH 35, 1 | HIPP.R ? | CHRON | | | | | 117 | 6 |
| 2 CH 35, 18 | ANON | PROPHET | | | | | 1741 | 14 |
| 2 CH 35, 19 | ANON | PROPHET | | | | | 1741 | 13 |
| 2 CH 35, 24 | ANON | PROPHET | | | | | 1740 | 56+ |
| 2 CH 36, 2 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 18 |
| 2 CH 36, 4 | IVL.AFR | CHRON | | | | | 261 | 1 |
| 2 CH 36, 5- 8 | HIPP.R ? | CHRON | | | | | 104 | 14 |
| 2 CH 36, 5- 8 | HIPP.R ? | CHRON | | | | | 129 | 12 |
| 2 CH 36, 5- 7 | HIPP.R | DANIEL | 1 | | 2 | 4 | 72 | 18 |
| 2 CH 36, 5 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 19 |
| 2 CH 36, 6 | CLEM.R-PS | HOM | 3 | | 47 | 3 | 74 | 20 |
| 2 CH 36, 9- 10 | HIPP.R ? | CHRON | | | | | 106 | 3 |
| 2 CH 36, 9 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 19 |
| 2 CH 36, 9 | HIPP.R ? | CHRON | | | | | 130 | 2 |
| 2 CH 36, 10 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 21 |
| 2 CH 36, 11 | CYPR.C-PS | COMPVT | | | 11 | | 258 | 22 |
| 2 CH 36, 11 | CYPR.C-PS | COMPVT | | | 13 | | 260 | 19 |
| 2 CH 36, 17- 21 | IVL.AFR | CHRON | | | | | 309 | 16 |
| 2 CH 36, 17- 21 | LACT | INSTIT | 4 | | 5 | 7 | 285 | 6 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| 2 CH | 36, 17- 21 | LACT | INSTIT | 4 | 10 | 17 | 304 | 4 |
| 2 CH | 36, 19- 20 | CYPR.C-PS | COMPVT | | 12 | | 259 | 20 |
| 2 CH | 36, 19 | CLEM.R-PS | HOM | 3 | 47 | 3 | 74 | 20 |
| 2 CH | 36, 19 | IVL.AFR | CHRON | | | | 305 | 12 |
| 2 CH | 36, 20- 21 | HIPP.R ? | CHRON | | | | 107 | 19 |
| 2 CH | 36, 20- 21 | IVL.AFR | CHRON | | | | 270 | 15 |
| 2 CH | 36, 20- 21 | IVL.AFR | CHRON | | | | 288 | 9 |
| 2 CH | 36, 21- 22 | LACT | INSTIT | 4 | 5 | 7 | 285 | 8 |
| 2 CH | 36, 22- 23 | HIPP.R ? | CHRON | | | | 110 | 3 |
| 2 CH | 36, 22- 23 | IVL.AFR | CHRON | | | | 271 | 7 |
| 2 CH | 36, 22- 23 | IVL.AFR | CHRON | | | | 300 | 3 |
| 2 CH | 36, 22 | IVL.AFR | CHRON | | | | 274 | 12 |
| 2 CH | 36, 22 | IVL.AFR | CHRON | | | | 275 | 2 |
| 2 CH | 36, 22 | LACT | INSTIT | 4 | 10 | 17 | 304 | 6 |
| TB | 1, 3- 22 | CYPR.C | MORTAL | | 10 | | 21 | 151 |
| TB | 1, 3 | PONT.DIAC | VIT.CYP | | 10 | 4 | 26 | 15 |
| TB | 1, 12 | PONT.DIAC | VIT.CYP | | 10 | 4 | 26 | 15 |
| TB | 2, 1- 10 | CYPR.C | MORTAL | | 10 | | 21 | 151+ |
| TB | 2, 2 | CYPR.C | TEST | 3 | 1 | | 81 | 28+ |
| TB | 2, 3 | IVL.AFR | ORIG | | | | 79 | 19 |
| TB | 2, 10 | CYPR.C | BON.PAT | | 18 | | 129 | 353 |
| TB | 2, 14 | CYPR.C | MORTAL | | 10 | | 22 | 155 |
| TB | 2, 14 | CYPR.C | TEST | 3 | 6 | | 95 | 30 |
| TB | 3, 16- 17 | HIPP.R | DANIEL | 1 | 28 | 6 | 120 | 4 |
| TB | 4, 5- 11 | CYPR.C | OP.EL | | 20 | | 68 | 401 |
| TB | 4, 5- 11 | CYPR.C | TEST | 3 | 1 | | 82 | 32 |
| TB | 4, 10 | CYPR.C | EP | | 55 | 22 | 639 | 13 |
| TB | 4, 12 | CYPR.C | TEST | 3 | 62 | | 153 | 2 |
| TB | 4, 15 | CLEM.R-PS | RECOGN | 8 | 56 | 7 | 253 | 6 |
| TB | 5, 22 | DION.AL ? | FR | | | | 63 | 10 |
| TB | 6, 3- 6 | CYPR.C-PS | CENTES | | | 45 | 87 | 356 |
| TB | 8, 2- 3 | CYPR.C-PS | CENTES | | | 45 | 87 | 355 |
| TB | 11, 11- 12 | CYPR.C-PS | CENTES | | | 45 | 87 | 356 |
| TB | 11, 14 | ANON | REC.FID | | | | 40 | 5 |
| TB | 12, 7 | DION.AL | GERMAN | | | | 28 | 6 |
| TB | 12, 7 | PETR.AL.1 | FR | | | | 69 | 19 |
| TB | 12, 8- 9 | CYPR.C | OP.EL | | 5 | | 58 | 102 |
| TB | 12, 8 | CYPR.C | ORAT | | 32 | | 110 | 594 |
| TB | 12, 9 | LACT | INSTIT | 6 | 13 | 1 | 532 | 14 |
| TB | 12, 11- 15 | CYPR.C | MORTAL | | 10 | | 22 | 160 |
| TB | 12, 11- 15 | CYPR.C | ORAT | | 33 | | 110 | 605 |
| TB | 12, 13 | CYPR.C | BON.PAT | | 18 | | 129 | 353 |
| TB | 12, 15 | CYPR.C | TEST | 1 | 20 | | 20 | 28 |
| TB | 13, 6 | CYPR.C | FORT | | 11 | | 205 | 86 |
| TB | 14, 4 | ANON | PROPHET | | | | 1740 | 15 |
| TB | 14, 8 | CYPR.C | OP.EL | | 20 | | 67 | 397+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JDT | 4, 6- 7 | ANON | PROPHET | | | | | 1740 | 47 |
| JDT | 11, 1 | IVL.AFR | CHRON | | | | | 288 | 25 |
| JDT | 13, 8 | METH.OL | CONVIV | HY | 14 | | | 316 | 73 |
| JDT | 14, 5- 10 | IVL.AFR | ARIST | | | | | 61 | 10 |
| 1 M | 1, | HIPP.R | DANIEL | | 4 | 28 | 1 | 320 | 3 |
| 1 M | 1, 8- 9 | HIPP.R | DANIEL | | 4 | 3 | [illegible] | 268 | 3 |
| 1 M | 1, 10 | HIPP.R | DANIEL | | 4 | 42 | 3 | 348 | 1 |
| 1 M | 1, 18- 24 | HIPP.R | DANIEL | | 4 | 42 | 4 | 348 | 3 |
| 1 M | 1, 20- 24 | HIPP.R | DANIEL | | 4 | 26 | 7 | 316 | 6 |
| 1 M | 1, 29- 51 | HIPP.R | DANIEL | | 4 | 42 | 6 | 348 | 8 |
| 1 M | 1, 45- 47 | HIPP.R | DANIEL | | 4 | 26 | 7 | 316 | 13 |
| 1 M | 1, 50- 51 | HIPP.R | ANTICHR | | | | 49 | 33 | 5 |
| 1 M | 2, 15- 28 | CYPR.C | EP | | | 67 | [illegible] | 741 | 24 |
| 1 M | 2, 15- 28 | HIPP.R | DANIEL | | 4 | 42 | 7+ | 348 | 12+ |
| 1 M | 2, 23- 25 | CYPR.C | FORT | | | 5 | | 192 | 21 |
| 1 M | 2, 24- 25 | VICT.PV | FABRIC | | | 6 | | 6 | 4 |
| 1 M | 2, 29- 38 | HIPP.R | DANIEL | | 4 | 43 | 1 | 350 | 10 |
| 1 M | 2, 39- 47 | HIPP.R | DANIEL | | 4 | 44 | 1 | 352 | 1 |
| 1 M | 2, 41 | VICT.PV | FABRIC | | | 6 | | 6 | 4 |
| 1 M | 2, 52 | CYPR.C | TEST | | 3 | 15 | | 107 | 15 |
| 1 M | 2, 59 | CYPR.C | TEST | | 3 | 42 | | 134 | 11 |
| 1 M | 2, 60 | CYPR.C | TEST | | 3 | 53 | | 140 | 11 |
| 1 M | 2, 62- 63 | CYPR.C | EP | | | 59 | 3 | 669 | 3 |
| 1 M | 2, 62- 63 | CYPR.C | TEST | | 3 | 4 | | 92 | 10 |
| 1 M | 3, 1- 2 | HIPP.R | DANIEL | | 4 | 44 | 3 | 352 | 14 |
| 1 M | 3, 28- 35 | HIPP.R | DANIEL | | 4 | 46 | 3+ | 354 | 22+ |
| 1 M | 3, 38- 40 | HIPP.R | DANIEL | | 4 | 46 | 6 | 356 | 2 |
| 1 M | 4, 34- 35 | HIPP.R | DANIEL | | [illegible] | 46 | 6 | 356 | 2 |
| 1 M | 4, 36- 59 | HIPP.R | DANIEL | | 4 | 26 | 8 | 316 | 24 |
| 1 M | 4, 60 | HIPP.R | DANIEL | | 4 | 46 | 7 | 356 | 10 |
| 1 M | 6, 6 | HIPP.R | DANIEL | | 4 | 46 | 7 | 356 | 9 |
| 1 M | 6, 8 | HIPP.R | DANIEL | | 4 | 46 | 8 | 356 | 11 |
| 1 M | 6, 14 | HIPP.R | DANIEL | | 4 | 46 | 9 | 356 | 14 |
| 1 M | 6, 56- 58 | HIPP.R | DANIEL | | 4 | 46 | 10 | 356 | 17 |
| 1 M | 7, 26- 27 | HIPP.R | DANIEL | | 4 | 46 | 2 | 354 | 16 |
| 1 M | 7, 43- 45 | HIPP.R | DANIEL | | 4 | 46 | 3 | 354 | 19 |
| 1 M | 10, 51- 58 | HIPP.R | DANIEL | | 4 | 47 | 3 | 358 | 11 |
| 1 M | 11, 1- 12 | HIPP.R | DANIEL | | 4 | 47 | 7 | 358 | 27+ |
| 1 M | 11, 11 | HIPP.R | DANIEL | | 4 | 47 | 5 | 358 | 21 |
| 1 M | 11, 13- 18 | HIPP.R | DANIEL | | 4 | 47 | 10 | 360 | 17 |
| 1 M | 16, 1- 2 | IVL.AFR | CHRON | | | | | 290 | 7 |
| 1 M | 16, 21- 24 | IVL.AFR | CHRON | | | | | 290 | 7 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 2 M | 6, 18- 31 | | CYPR.C | FORT | | 11 | | 209 | 194 |
| 2 M | 6, 23- 25 | | CYPR.C-PS | SING | | 8 | | 182 | 5 |
| 2 M | 6, 27- 28 | | CYPR.C-PS | SING | | 8 | | 182 | 17 |
| 2 M | 6, 30 | | CYPR.C | FORT | | 11 | | 210 | 205 |
| 2 M | 6, 30 | | CYPR.C | TEST | 3 | 17 | | 112 | 5 |
| 2 M | 7, | | ANON.HAG | PAS.DAT | | | 19 | 66 | 4 |
| 2 M | 7, | | CYPR.C | EP | | 58 | 6 | 661 | 15 |
| 2 M | 7, | | CYPR.C | FORT | | 11 | | 206 | 115 |
| 2 M | 7, | | HIPP.R | DANIEL | 2 | 35 | 8 | 186 | 10 |
| 2 M | 7, 1- 6 | | HIPP.R | DANIEL | 2 | 20 | 3+ | 154 | 18+ |
| 2 M | 7, 1 | | CYPR.C | FORT | | 11 | | 205 | 88 |
| 2 M | 7, 1 | | METH.OL | RES | 3 | 1 | 5 | 389 | 12 |
| 2 M | 7, 9 | | CYPR.C | FORT | | 11 | | 207 | 131 |
| 2 M | 7, 9 | | CYPR.C | TEST | 3 | 17 | | 112 | 8 |
| 2 M | 7, 14 | | CYPR.C | FORT | | 11 | | 207 | 140 |
| 2 M | 7, 14 | | CYPR.C | TEST | 3 | 17 | | 112 | 11 |
| 2 M | 7, 16- 17 | | CYPR.C | FORT | | 11 | | 207 | 146 |
| 2 M | 7, 16- 17 | | CYPR.C | TEST | 3 | 17 | | 112 | 13 |
| 2 M | 7, 18- 19 | | CYPR.C | FORT | | 11 | | 208 | 158 |
| 2 M | 7, 18- 19 | | CYPR.C | TEST | 3 | 17 | | 112 | 17 |
| 2 M | 7, 20- 23 | | ANON.HAG | PAS.MAR | | 13 | 1 | 212 | 5 |
| 2 M | 7, 20 | | ANON.HAG | PAS.MON | | 16 | 4 | 230 | 5 |
| 2 M | 7, 27- 29 | | CYPR.C | FORT | | 11 | | 208 | 177+ |
| 2 M | 7, 28 | | HIPP.R-PS | CONSVM | | 43 | | 307 | 5 |
| 2 M | 7, 28 | | LACT | EPITOME | | 22 | 2 | 694 | 7 |
| 2 M | 7, 28 | | LACT | INSTIT | 2 | 5 | 5 | 115 | 9 |
| 2 M | 7, 28 | | LACT | INSTIT | 2 | 8 | 8 | 132 | 4 |
| 2 M | 7, 28 | | LACT | INSTIT | 2 | 8 | 28 | 135 | 7 |
| 2 M | 7, 28 | | METH.OL | RES | 1 | 35 | 4 | 275 | 5 |
| 2 M | 7, 28 | | METH.OL | RES | 1 | 49 | 1 | 302 | 11 |
| 2 M | 7, 28 | | METH.OL | RES | 2 | 23 | 7 | 379 | 6 |
| 2 M | 7, 28 | | METH.OL | RES | 3 | 23 | 5 | 421 | 7 |
| 2 M | 7, 28 | * | PAMPH.C | APOL.OR | | 1 | | 549 | C13 |
| 2 M | 9, | | LACT | MORT | | 33 | 1+ | 115 | 1+ |
| 2 M | 9, | | LACT | MORT | | 34 | 1+ | 117 | 1+ |
| 2 M | 9, | | LACT | MORT | | 35 | 1+ | 118 | 1+ |
| 2 M | 9, 9- 11 | | HIPP.R | DANIEL | 3 | 4 | 5 | 200 | 17 |
| 2 M | 9, 9 | | HIPP.R | ANTICHR | | | 49 | 33 | 10 |
| 2 M | 9, 12 | | CYPR.C | TEST | 3 | 4 | | 92 | 9 |
| 2 M | 9, 12 | | HIPP.R | DANIEL | 3 | 4 | 6 | 200 | 28 |
| 2 M | 9, 18 | | LACT | MORT | | 24 | 1 | 105 | 1 |
| 2 M | 14, 37 | | METH.OL | RES | 3 | 1 | 5 | 389 | 12 |
| 2 M | 14, 43- 46 | | METH.OL | RES | 3 | 1 | 5 | 389 | 15 |
| SP | | + | CYPR.C | TEST | 3 | 56 | | 142 | 2 |
| SP | | | HIPP.R | CANT A | | | | 343 | 4 |
| SP | | | LACT | EPITOME | | 37 | 7 | 713 | 14 |
| SP | 1, 1 | | CYPR.C | TEST | 3 | 53 | | 140 | 6 |
| SP | 1, 4 | | CLEM.R-PS | RECOGN | 8 | 59 | 7 | 255 | 2 |
| SP | 1, 4 | | METH.OL | RES | 1 | 62 | 5 | 327 | 21 |
| SP | 1, 7 | * | ANON | ASKEW | | 65 | | 85 | 28 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| SP | 1, 7 | NOVAT | TRIN | | | 2 | 2 | 13 | 11 |
| SP | 1, 7 | NOVAT | TRIN | | | 2 | 12 | 15 | 70 |
| SP | 1, 7 | NOVAT | TRIN | | | 8 | 6 | 24 | 42 |
| SP | 1, 13 | CYPR.C | EP | | | 55 | 22 | 640 | 8 |
| SP | 1, 13 | HIPP.R ? | FR B | | | | | 335 | 7 |
| SP | 1, 13 | METH.OL | LIB.ARB | | | | | 821 | 3 |
| SP | 1, 13 | METH.OL | RES | | 1 | 36 | 2+ | 276 | 3+ |
| SP | 1, 14 | HIPP.R-PS | CONSVM | | | 43 | | 307 | 5 |
| SP | 1, 14 | METH.OL | RES | | 1 | 47 | 4 | 298 | 6+ |
| SP | 1, 14 | METH.OL | RES | | 1 | 47 | 8 | 299 | 18 |
| SP | 1, 14 | METH.OL | RES | | 2 | 23 | 7 | 379 | 6 |
| SP | 1, 14 | * PAMPH.C | APOL.OR | | | 1 | | 549 | C13 |
| SP | 2, 1- 3 | METH.OL | RES | | 1 | 3 | 7 | 223 | 11 |
| SP | 2, 1 | COMMOD | INSTR | | 1 | | 24 | 19 | 15 |
| SP | 2, 1 | DION.AL ? | LVC 22 | | | | | 246 | 2 |
| SP | 2, 2- 9 | COMMOD | CARMEN | | | | | 100 | 757+ |
| SP | 2, 12- 17 | COMMOD | CARMEN | | | | | 91 | 483 |
| SP | 2, 12- 17 | CYPR.C | TEST | | 2 | 14 | | 47 | 2+ |
| SP | 2, 12- 17 | LACT | EPITOME | | | 40 | 5 | 717 | 7 |
| SP | 2, 12- 17 | LACT | INSTIT | | 4 | 16 | 7 | 339 | 2 |
| SP | 2, 12 | COMMOD | CARMEN | | | | | 83 | 272 |
| SP | 2, 17- 22 | CYPR.C-PS | MONT | | | 7 | | 111 | 9 |
| SP | 2, 19- 22 | CYPR.C | TEST | | 2 | 14 | | 48 | 11 |
| SP | 2, 19- 22 | LACT | EPITOME | | | 40 | 5 | 717 | 17 |
| SP | 2, 19- 22 | LACT | INSTIT | | 4 | 16 | 9+ | 339 | 12+ |
| SP | 2, 19- 20 | COMMOD | CARMEN | | | | | 91 | 483 |
| SP | 2, 20 | COMMOD | CARMEN | | | | | 83 | 272 |
| SP | 2, 21- 22 | CYPR.C-PS | SING | | | 26 | | 202 | 29+ |
| SP | 2, 21 | COMMOD | CARMEN | | | | | 91 | 497 |
| SP | 2, 21 | LACT | INSTIT | | 4 | 16 | 5 | 338 | 16 |
| SP | 2, 21 | LACT | INSTIT | | 5 | 13 | 2 | 439 | 12 |
| SP | 2, 22 | COMMOD | CARMEN | | | | | 91 | 502 |
| SP | 2, 22 | COMMOD | CARMEN | | | | | 101 | 774 |
| SP | 2, 23- 24 | HIPP.R ? | FR B | | | | | 335 | 8 |
| SP | 2, 23 | HIPP.R ? | FR B | | | | | 336 | 24 |
| SP | 2, 23 | METH.OL | RES | | 1 | 36 | 2 | 276 | 2 |
| SP | 2, 23 | METH.OL | RES | | 1 | 50 | 4 | 304 | 13 |
| SP | 2, 23 | METH.OL | RES | | 2 | 24 | 4 | 380 | 7 |
| SP | 2, 24 | COMMOD | CARMEN | | | | | 79 | 154 |
| SP | 2, 24 | COMMOD | CARMEN | | | | | 86 | 361 |
| SP | 2, 24 | COMMOD | CARMEN | | | | | 101 | 775 |
| SP | 2, 24 | COMMOD | INSTR | | 1 | | 35 | 29 | 2 |
| SP | 2, 24 | COMMOD | INSTR | | 2 | | 18 | 57 | 14 |
| SP | 2, 24 | CYPR.C | ZELO | | | 4 | | 77 | 64 |
| SP | 2, 24 | LACT | EPITOME | | | 22 | 3 | 694 | 15 |
| SP | 2, 24 | LACT | INSTIT | | 2 | 8 | 4 | 129 | 15+ |
| SP | 2, 24 | LACT | INSTIT | | 2 | 12 | 17 | 158 | 8 |
| SP | 2, 24 | METH.OL | LIB.ARB | | | | | 803 | [illegible]+ |
| SP | 2, 24 | METH.OL | LIB.ARB | | | | | 805 | 12 |
| SP | 2, 24 | METH.OL | LIB.ARB | | | | | 809 | 9 |
| SP | 2, 24 | METH.OL | LIB.ARB | | | | | 815 | 1 |
| SP | 2, 24 | METH.OL | RES | | 1 | 36 | 2+ | 276 | 4+ |
| SP | 2, 24 | METH.OL | RES | | 1 | 37 | 3 | 278 | 11 |
| SP | 2, 24 | NOVAT | TRIN | | | 1 | 11 | 12 | 45 |
| SP | 3, 1- 4 | METH.OL | RES | | 1 | 52 | 1 | 307 | 13 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| SP | 3, 4- 8 | CYPR.C | EP | | 6 | 2 | 481 | 13 |
| SP | 3, 4- 8 | CYPR.C | FORT | | 12 | | 211 | 4 |
| SP | 3, 4- 8 | CYPR.C | TEST | 3 | 15 | | 106 | 8+ |
| SP | 3, 4- 6 | CYPR.C-PS | LAV.MAR | | 16 | | 39 | 4 |
| SP | 3, 4- 5 | METH.OL | RES | 1 | 56 | 3 | 315 | 18+ |
| SP | 3, 5- 7 | METH.OL | RES | 1 | 56 | 3 | 315 | 15 |
| SP | 3, 6 | ANON.HAG | PAS.FRV | | 7 | 2 | 184 | 7 |
| SP | 3, 6 | HIPP.R | CANT | | 10 | 2 | 35 | 9 |
| SP | 3, 6 | METH.OL | RES | 1 | 56 | 7 | 317 | 2 |
| SP | 3, 7- 8 | CYPR.C-PS | LAV.MAR | | 11 | | 34 | 10 |
| SP | 3, 11 | CYPR.C | EP | | 4 | 1 | 473 | 12 |
| SP | 3, 11 | CYPR.C | TEST | 3 | 66 | | 156 | 13 |
| SP | 3, 11 | CYPR.C | VIRG | | 1 | | 187 | 13 |
| SP | 3, 16 | METH.OL | CONVIV | 2 | 3 | | 74 | 10+ |
| SP | 4, 1- 2 | CYPR.C-PS | SING | | 40 | | 216 | 8 |
| SP | 4, 1- 2 | METH.OL | CONVIV | 1 | 3 | | 62 | 32 |
| SP | 4, 1 | CLEM.R-PS | VIRG | 1 | 9 | 1 | 15 | 26 |
| SP | 4, 2 | CLEM.R-PS | VIRG | 1 | 5 | 2 | 7 | 23 |
| SP | 4, 2 | METH.OL | CONVIV | 4 | 5 | | 138 | 22 |
| SP | 4, 2 | METH.OL | CONVIV | 6 | 5 | | 176 | 3+ |
| SP | 4, 2 | METH.OL | CONVIV | PR | | | 50 | 94 |
| SP | 4, 3 | METH.OL | CONVIV | 1 | 3 | | 60 | 19 |
| SP | 4, 6 | METH.OL | CONVIV | 2 | 6 | | 84 | 26 |
| SP | 4, 7 | ANON.APOC | DIDASC | | 7 | | 66 | 24 |
| SP | 4, 11 | CYPR.C | MORTAL | | 23 | | 29 | 391 |
| SP | 4, 11 | CYPR.C | TEST | 3 | 58 | | 144 | 21 |
| SP | 4, 14 | CYPR.C | MORTAL | | 23 | | 29 | 391 |
| SP | 4, 14 | CYPR.C | TEST | 3 | 58 | | 144 | 21 |
| SP | 5, 1- 9 | CYPR.C | DEMETR | | 24 | | 49 | 475+ |
| SP | 5, 1- 9 | CYPR.C | FORT | | 12 | | 212 | 12 |
| SP | 5, 1- 9 | CYPR.C | TEST | 3 | 16 | | 107 | 3+ |
| SP | 5, 8- 9 | CYPR.C | VIRG | | 10 | | 194 | 19 |
| SP | 6, 5- 6 | CYPR.C | TEST | 3 | 112 | | 175 | 3 |
| SP | 6, 10 | CYPR.C-PS | SING | | 17 | | 192 | 15 |
| SP | 6, 12 | CYPR.C-PS | CENTES | | | 51 | 88 | 389 |
| SP | 6, 12 | METH.OL | CONVIV | PR | | | 50 | 94 |
| SP | 6, 14 | CYPR.C-PS | CENTES | | | 51 | 88 | 389 |
| SP | 6, 16 | CYPR.C-PS | CENTES | | | 51 | 88 | 389 |
| SP | 6, 19 | NOVAT | TRIN | | 15 | 7 | 38 | 59 |
| SP | 6, 20 | ANON.APOC | DID.SIL | | | | 18 | 65 |
| SP | 6, 21 | CYPR.C-PS | CENTES | | | 51 | 88 | 389 |
| SP | 7, 1- 2 | METH.OL | SANG | | 10 | 1 | 488 | 22 |
| SP | 7, 1- 2 | METH.OL | SANG | | 10 | 3+ | 489 | 3+ |
| SP | 7, 1 | COMMOD | INSTR | 1 | | 35 | 29 | 1 |
| SP | 7, 1 | COMMOD | INSTR | 2 | | 13 | 52 | 4 |
| SP | 7, 1 | METH.OL | CONVIV | 3 | 3 | | 96 | 20 |
| SP | 7, 2 | METH.OL | RES | 1 | 26 | 1 | 253 | 12 |
| SP | 7, 9 | METH.OL | CONVIV | 11 | | | 306 | 22 |
| SP | 7, 15- 16 | DION.AL ? | IOB | | | | 206 | 12 |
| SP | 7, 17 | METH.OL | CONVIV | 3 | 2 | | 94 | 23 |
| SP | 7, 21 | METH.OL | RES | 2 | 9 | 11 | 348 | 21 |
| SP | 7, 21 | METH.OL | RES | 2 | 9 | 12 | 349 | 4 |
| SP | 7, 22- 23 | METH.OL | CONVIV | 3 | 3 | | 96 | 19 |
| SP | 7, 22 | METH.OL | CONVIV | 7 | 1 | | 178 | 11 |
| SP | 7, 25- 26 | ANON.APOC | DID.SIL | | | | 21 | 10 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| SP | 7, 25 | | DION.AL | REFVT | | | | 187 | 20 |
| SP | 7, 25 | | DION.AL | REFVT | | | | 191 | 1 |
| SP | 7, 25 | | METH.OL | SANG | | 7 | 2 | 484 | 24 |
| SP | 7, 25 | * | PAMPH.C | APOL.OR | | 3 | | 562 | C 8+ |
| SP | 7, 25 | * | PAMPH.C | APOL.OR | | 3 | | 563 | A 9+ |
| SP | 7, 25 | * | PAMPH.C | APOL.OR | | 5 | | 581 | B 1 |
| SP | 7, 25 | * | PAMPH.C | APOL.OR | | 5 | | 581 | B 9+ |
| SP | 7, 25 | * | PAMPH.C | APOL.OR | | 5 | | 581 | C 3+ |
| SP | 7, 25 | | THEOGN.A | HYP | | 2 | | 76 | 6 |
| SP | 7, 26 | | ANON | OX.2074 | | | | 19 | 5 |
| SP | 7, 26 | | CYPR.C-PS | MONT | | 13 | | 117 | 7 |
| SP | 7, 26 | | DION.AL | REFVT | | | | 186 | 11 |
| SP | 7, 26 | | DION.AL | REFVT | | | | 187 | 18 |
| SP | 7, 26 | * | PAMPH.C | APOL.OR | | 3 | | 561 | B 2 |
| SP | 7, 26 | * | PAMPH.C | APOL.OR | | 3 | | 563 | B 6+ |
| SP | 7, 26 | * | PAMPH.C | APOL.OR | | 3 | | 564 | A 7+ |
| SP | 7, 26 | * | PAMPH.C | APOL.OR | | 3 | | 564 | B 2 |
| SP | 7, 26 | * | PAMPH.C | APOL.OR | | 5 | | 581 | A14 |
| SP | 7, 26 | | THEOGN.A | HYP | | 2 | | 76 | 3+ |
| SP | 7, 26 | | THEOGN.A | HYP | | 4 | | 78 | 12 |
| SP | 7, 27 | | CLEM.R-PS | RECOGN | 4 | 9 | 1 | 151 | 2 |
| SP | 8, 5 | | METH.OL | RES | 2 | 10 | 2 | 350 | 6 |
| SP | 8, 7 | | GREG.TH | PANEG | | 9 | 122 | 146 | 34 |
| SP | 9, 1 | | HIPP.R | CANT | | 1 | 6 | 23 | 27 |
| SP | 9, 13- 18 | | CYPR.C-PS | SING | | 16 | | 190 | 19+ |
| SP | 9, 15 | | CYPR.C-PS | SING | | 14 | | 188 | 21 |
| SP | 9, 15 | | METH.OL | RES | 1 | 6 | 3 | 227 | 23+ |
| SP | 9, 16 | | ANON.APOC | DID.SIL | | | | 20 | 51 |
| SP | 10, 1 | | COMMOD | INSTR | 1 | | 35 | 29 | 1 |
| SP | 10, 1 | | COMMOD | INSTR | 2 | | 13 | 52 | 4 |
| SP | 10, 1 | | METH.OL | CONVIV | 2 | 2 | | 70 | 2 |
| SP | 10, 1 | | METH.OL | CONVIV | 7 | 5 | | 190 | 7 |
| SP | 10, 16 | * | ANON | EP.ANT A | | | | 57 | 5 |
| SP | 10, 16 | * | ANON | EP.ANT A | | | | 64 | 6 |
| SP | 10, 16 | * | ANON | SYN.ANT | | | | 41 | 2 |
| SP | 11, 4 | | DION.AL | HIERAC | | | | 87 | 9 |
| SP | 11, 17 | | METH.OL | CREAT | | 9 | | 498 | 28 |
| SP | 11, 17 | | METH.OL | RES | 2 | 19 | 3 | 371 | 23+ |
| SP | 11, 21- 22 | | METH.OL | RES | 2 | 19 | 3 | 372 | 2+ |
| SP | 11, 22 | | METH.OL | RES | 2 | 29 | 2 | 386 | 9 |
| SP | 12, 1- 2 | | VICT.PV ? | GEN | | 1 | | 1009 | C11 |
| SP | 12, 1 | | METH.OL ? | IOB | | | | 514 | 3 |
| SP | 13, 1- 4 | | CYPR.C | FORT | | 1 | | 188 | 17 |
| SP | 13, 1- 4 | | CYPR.C | TEST | 3 | 59 | | 147 | 10 |
| SP | 13, 3 | | LACT | EPITOME | | 21 | 4 | 693 | 22 |
| SP | 13, 10- 11 | | COMMOD | INSTR | 1 | | 2 | 3 | 3 |
| SP | 15, 10- 11 | | METH.OL | CONVIV | 2 | 7 | | 84 | 13 |
| SP | 15, 15- 17 | | CYPR.C | FORT | | 1 | | 187 | 7+ |
| SP | 15, 15- 17 | | CYPR.C | TEST | 3 | 59 | | 146 | 2+ |
| SP | 16, 20 | | CLEM.R-PS | RECOGN | 1 | 35 | 3 | 29 | 3 |
| SP | 16, 24 | | METH.OL | RES | 2 | 23 | 6 | 379 | 1 |
| SP | 18, 24 | * | ANON | ASKEW | | 59 | | 75 | 26 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| SI | 1, 2 * | METH.OL | CREAT | | | 12 | 3 | 500 | 4 |
| SI | 1, 4 | METH.OL | CONVIV | | 9 | 3 | | 272 | 33 |
| SI | 1, 8 | DION.AL ? | IOB | | | | | 207 | 7 |
| SI | 1, 9 | DION.AL ? | IOB | | | | | 207 | 10 |
| SI | 1, 12 | DION.AL | FR | | | | | 90 | 3 |
| SI | 1, 14 | CYPR.C | TEST | | 3 | 20 | | 114 | 4 |
| SI | 2, 1 | CYPR.C | MORTAL | | | 9 | | 21 | 132 |
| SI | 2, 1 | CYPR.C-PS | LAV.MAR | | | 14 | | 37 | 2 |
| SI | 2, 4- 5 | CYPR.C | BON.PAT | | | 17 | | 128 | 337 |
| SI | 2, 4- 5 | CYPR.C | MORTAL | | | 9 | | 21 | 134 |
| SI | 2, 4- 5 | CYPR.C-PS | LAV.MAR | | | 16 | | 38 | 6 |
| SI | 2, 10- 11 | CYPR.C-PS | NOVAT | | | 18 | 3 | 152 | 17 |
| SI | 3, 21 | CYPR.C | TEST | | 3 | 53 | | 140 | 9 |
| SI | 3, 26 | CYPR.C-PS | SING | | | 42 | | 218 | 11 |
| SI | 3, 28 | METH.OL | CONVIV | | 5 | 5 | | 154 | 12 |
| SI | 3, 30 | CYPR.C | OP.EL | | | 2 | | 55 | 26 |
| SI | 3, 30 | CYPR.C | TEST | | 3 | 1 | | 83 | 49 |
| SI | 3, 30 | LACT | INSTIT | | 6 | 13 | 1 | 532 | 14 |
| SI | 4, 5 | ANON.APOC | CAN.AP | | | | 13 | 231 | 14 |
| SI | 4, 10 | CYPR.C | TEST | | 3 | 113 | | 175 | 2 |
| SI | 4, 29 | CYPR.C | TEST | | 3 | 96 | | 168 | 2+ |
| SI | 4, 31 | ANON.APOC | CAN.AP | | | | 13 | 231 | 10 |
| SI | 5, 4 | CYPR.C | TEST | | 3 | 35 | | 129 | 3 |
| SI | 5, 7 | CYPR.C | TEST | | 3 | 97 | | 169 | 2+ |
| SI | 5, 12 | CLEM.R-PS | VIRG | | 1 | 11 | 5 | 20 | 4 |
| SI | 6, 16 | CYPR.C | TEST | | 3 | 95 | | 168 | 4 |
| SI | 6, 23 | ANON.APOC | DID.SIL | | | | | 12 | 6 |
| SI | 6, 23 | ANON.APOC | DID.SIL | | | | | 13 | 62 |
| SI | 6, 23 | ANON.APOC | DID.SIL | | | | | 18 | 32 |
| SI | 6, 31 | ANON.APOC | DID.SIL | | | | | 12 | 38 |
| SI | 6, 31 | ANON.APOC | DID.SIL | | | | | 13 | 19 |
| SI | 6, 31 | ANON.APOC | DID.SIL | | | | | 18 | 65 |
| SI | 7, 29 | CYPR.C | EP | | | 3 | 2 | 470 | 18 |
| SI | 7, 30 | ANON.APOC | CAN.AP | | | | 4 | 226 | 17 |
| SI | 7, 31 | CYPR.C | EP | | | 3 | 2 | 470 | 20 |
| SI | 7, 35 | CYPR.C | TEST | | 3 | 109 | | 174 | 2 |
| SI | 9, 4 | CLEM.R-PS | VIRG | | 2 | 13 | 3 | 46 | 27 |
| SI | 9, 4 | CYPR.C-PS | SING | | | 10 | | 185 | 7 |
| SI | 9, 5 | CLEM.R-PS | VIRG | | 2 | 13 | 3 | 46 | 25 |
| SI | 9, 8 | CLEM.R-PS | VIRG | | 2 | 13 | 2 | 46 | 8 |
| SI | 9, 9 | CLEM.R-PS | VIRG | | 2 | 13 | 2 | 46 | 11 |
| SI | 9, 9 | CYPR.C-PS | SING | | | 10 | | 185 | 16 |
| SI | 9, 13 | CLEM.R-PS | VIRG | | 2 | 10 | 3 | 44 | 3 |
| SI | 9, 13 | CYPR.C | TEST | | 3 | 95 | | 168 | 5 |
| SI | 9, 16 | CYPR.C | TEST | | 3 | 95 | | 168 | 3 |
| SI | 10, 11 | METH.OL | RES | | 1 | 26 | 2 | 253 | 16 |
| SI | 10, 17 | CYPR.C-PS | NOVAT | | | 13 | 5 | 147 | 7 |
| SI | 10, 26 | CYPR.C | TEST | | 3 | 51 | | 138 | 2+ |
| SI | 10, 31 | CYPR.C-PS | SING | | | 44 | | 219 | 5 |
| SI | 11, 28 | CYPR.C | EP | | | 14 | 2 | 511 | 8 |
| SI | 11, 32 | CYPR.C-PS | SING | | | 37 | | 213 | 22 |
| SI | 13, 15 | CYPR.C-PS | SING | | | 19 | | 193 | 26+ |
| SI | 14, 8 | CYPR.C-PS | SING | | | 28 | | 205 | 1 |
| SI | 14, 11- 12 | CYPR.C | TEST | | 3 | 1 | | 83 | 56 |
| SI | 15, 16 | HIPP.R ? | FR B | | | | | 335 | 20 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| SI | 16, 1- 2 | | CYPR.C | EP | | | 59 | 15 | 685 | 4 |
| SI | 16, 21 | * | PAMPH.C | APOL.OR | | | 4 | | 572 | A 5 |
| SI | 16, 26- 27 | | DION.AL | NATVRA | | | | | 146 | 9 |
| SI | 16, 29- 30 | | DION.AL | NATVRA | | | | | 162 | 10 |
| SI | 17, 25- 29 | V | CYPR.C-PS | PAENIT | | | | | 866 | D 8+ |
| SI | 18, 30 | | METH.OL | CONVIV | | 1 | 3 | | 60 | 12 |
| SI | 19, 1 | | CYPR.C-PS | SING | | | 18 | | 193 | 21 |
| SI | 19, 2 | | METH.OL | CONVIV | | 1 | 3 | | 60 | 14 |
| SI | 20, 4 | V | CYPR.C-PS | PAENIT | | | | | 867 | A 7 |
| SI | 20, 18 | | PETR.AL.1 ? | PASC | | | 5 | | 516 | C 9 |
| SI | 20, 29 | | COMMOD | INSTR | | 1 | | 31 | 26 | 3 |
| SI | 21, 2 | | CLEM.R-PS | VIRG | | 2 | 5 | 1 | 35 | 29 |
| SI | 21, 3 | | ANON.APOC | DID.SIL | | | | | 19 | 17 |
| SI | 22, 12 | | COMMOD | INSTR | | 2 | | 28 | 65 | 4 |
| SI | 23, 1 | | METH.OL | CIBIS | | | 14 | 2 | 446 | 14 |
| SI | 23, 1 | | METH.OL | CONVIV | | 1 | 3 | | 60 | 28+ |
| SI | 23, 4 | | METH.OL | CONVIV | | 1 | 3 | | 60 | 28+ |
| SI | 23, 6 | | METH.OL | CIBIS | | | 14 | 2 | 446 | 16 |
| SI | 23, 6 | | METH.OL | CONVIV | | 1 | 3 | | 60 | 28+ |
| SI | 23, 11 | | CYPR.C | TEST | | 3 | 12 | | 103 | 2+ |
| SI | 23, 19 | | ANON.APOC | EZR.6 | | | 16 | 58 | 1973 | 34 |
| SI | 24, 3- 6 | | CYPR.C | TEST | | 2 | 1 | | 29 | 15 |
| SI | 24, 3- 4 | V | LACT | INSTIT | | 4 | 8 | 15 | 299 | 7 |
| SI | 24, 5 | | METH.OL ? | IOB | | | | | 514 | 6 |
| SI | 24, 5 | | METH.OL ? | IOB | | | | | 517 | 7 |
| SI | 24, 19 | | CYPR.C | TEST | | 2 | 1 | | 29 | 15 |
| SI | 24, 21 | | CYPR.C-PS | CENTES | | | | 51 | 88 | 388 |
| SI | 25, 2 | | COMMOD | INSTR | | 2 | | 27 | 64 | 6 |
| SI | 25, 9 | | CYPR.C | TEST | | 3 | 95 | | 168 | 6 |
| SI | 25, 11 | | CYPR.C-PS | SING | | | 3 | | 176 | 10 |
| SI | 25, 24 | | CYPR.C-PS | SING | | | 4 | | 177 | 12 |
| SI | 27, 5 | | CYPR.C | FORT | | | 9 | | 198 | 6 |
| SI | 27, 5 | | CYPR.C | MORTAL | | | 13 | | 23 | 213+ |
| SI | 27, 5 | | CYPR.C | TEST | | 3 | 6 | | 94 | 3 |
| SI | 27, 9 | | CYPR.C-PS | SING | | | 19 | | 194 | 1 |
| SI | 27, 25 | | PETR.AL.1 ? | PASC | | | 5 | | 516 | C13 |
| SI | 28, 13 | | CYPR.C | TEST | | 3 | 110 | | 174 | 2 |
| SI | 28, 24 | V | CYPR.C | EP | | | 59 | 20 | 690 | 6 |
| SI | 28, 24 | V | CYPR.C | EP | | | 66 | 7 | 731 | 11 |
| SI | 28, 24 | V | CYPR.C | TEST | | 3 | 95 | | 168 | 8 |
| SI | 28, 24 | V | CYPR.C | VNIT | | | 17 | | 262 | 422 |
| SI | 28, 25 | | METH.OL | CONVIV | | 5 | 4 | | 150 | 16 |
| SI | 29, 12 | | CYPR.C | OP.EL | | | 5 | | 57 | 84 |
| SI | 29, 12 | | CYPR.C | TEST | | 3 | 1 | | 83 | 58 |
| SI | 31, 8- 10 | | CYPR.C-PS | CENTES | | | | 34 | 84 | 291 |
| SI | 31, 13 | | CYPR.C-PS | SING | | | 28 | | 205 | 13 |
| SI | 32, 1 | | CYPR.C-PS | ALEAT | | | 2 | | 94 | 3 |
| SI | 32, 17 | | CYPR.C-PS | SING | | | 20 | | 196 | 16 |
| SI | 32, 20 | | CYPR.C-PS | SING | | | 22 | | 199 | 15 |
| SI | 34, 18- 19 | | COMMOD | INSTR | | 2 | | 20 | 59 | 4 |
| SI | 34, 19 | | CYPR.C | TEST | | 3 | 111 | | 175 | 2 |
| SI | 34, 25 | | ANON.CANON | SENT.87 | | | | 27 | 261 | 9 |
| SI | 34, 25 | | CYPR.C | EP | | | 71 | 1 | 772 | 10 |
| SI | 39, 14 | | COMMOD | INSTR | | 2 | | 22 | 61 | 7+ |
| SI | 40, 1 | | COMMOD | CARMEN | | | | | 84 | 309 |

| | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|
| SI | 42, 12 | CYPR.C-PS | SING | 45 | | 220 | 7 |
| SI | 42, 13 | CYPR.C-PS | SING | 6 | | 179 | 21 |
| SI | 42, 14 | CYPR.C-PS | SING | 19 | | 194 | 6 |
| SI | 43, 5 | DION.AL | NATVRA | | | 145 | 5 |
| SI | 43, 29- 30 | DION.AL ? | IOB | | | 204 | 16+ |
| SI | 44, 17 * | PAMPH.C | APOL.OR | 1 | | 550 | A 1 |
| SI | 45, 4 | METH.OL | CIBIS | 3 | 5 | 430 | 10 |
| BA | + | CYPR.C | TEST | 3 29 | | 124 | 9 |
| BA | 1, 1- 2 | HIPP.R ? | CHRON | | | 102 | 16 |
| BA | 1, 1 | HIPP.R ? | CHRON | | | 104 | 11+ |
| BA | 3, 12- 13 | DION.AL ? | IOB | | | 208 | 2 |
| BA | 3, 12 | DION.AL ? | IOB | | | 205 | 21 |
| BA | 3, 14- 15 | DION.AL ? | IOB | | | 207 | 13 |
| BA | 3, 14- 15 | METH.OL | CONVIV | 8 3 | | 208 | 27 |
| BA | 3, 26 | METH.OL | CIBIS | 4 | 7 | 431 | 14 |
| BA | 3, 28 | METH.OL | CIBIS | 4 | 7 | 431 | 16 |
| BA | 3, 36- 38 | CYPR.C | TEST | 2 6 | | 35 | 17+ |
| BA | 3, 36- 38* | HIPP.R ? | NOET | 2 | | 237 | 13 |
| BA | 3, 36- 38 | LACT | EPITOME | 39 | 5 | 716 | 3 |
| BA | 3, 36- 38 | LACT | INSTIT | 4 13 | [illegible] | 318 | 1 |
| BA | 3, 36- 37 | HIPP.R | BEN.IS | 2 | | 132 | 6 |
| BA | 3, 36- 37 | HIPP.R ? | NOET | 5 | | 243 | 17 |
| BA | 3, 36 | COMMOD | CARMEN | | | 87 | 371 |
| BA | 3, 36 * | HIPP.R ? | NOET | 5 | | 243 | 15 |
| BA | 3, 37- 38 | HIPP.R ? | NOET | 5 | | 245 | 6 |
| BA | 3, 38 | COMMOD | CARMEN | | | 87 | 372 |
| BA | 3, 38 | HIPP.R | BEN.IS | 2 | | 133 | 1 |
| BA | 3, 38 | HIPP.R ? | NOET | 5 | | 243 | 24 |
| BA | 4, 4 | METH.OL | CIBIS | 5 | 1 | 431 | 19 |
| BA | 4, 11- 12 | ANON.APOC | EZR.5 | 2 | 2 | 1932 | 27 |
| BA | 4, 19 | ANON.APOC | EZR.5 | 2 | 4 | 1932 | 32 |
| BA | 6, 5 | CYPR.C | ORAT | 5 | | 92 | 71 |
| MT | | ANON | ANTIMAR | | | 30 | 6 |
| MT | | ANON | ANTIMAR | | | 34 | 9 |
| MT | | ANON | ANTIMAR | | | 35 | 15 |
| MT | | ANON | ASKEW | 42 | | 44 | 34 |
| MT | | ANON | ASKEW | 43 | | 45 | 13 |
| MT | | ANON | MONARCH | | | 40 | 1 |
| MT | | ANON | MONARCH | | | 43 | 23 |
| MT | | ANON | MONARCH | | | 45 | 5 |
| MT | | ANON | REC.FID | | | 12 | 1 |
| MT | + | CYPR.C | TEST | 3 11 | | 100 | 18 |
| MT | + | CYPR.C | TEST | 3 11 | | 100 | 29 |
| MT | | HIPP.R | CANT | 8 | 6 | 34 | 13 |
| MT | | HIPP.R | EZECH | | | 183 | 13 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | | | HIPP.R ? | PROV | | | | 93 | 8 |
| MT | | | METH.OL | CONVIV | 10 | 2 | | 290 | 45 |
| MT | | | VICT.PV | APOC | | | | 50 | 12 |
| MT | | | VICT.PV | FABRIC | | 3 | | 4 | 12 |
| MT | 1, | 1- 17 | ANON | MONARCH | | | | 40 | 3 |
| MT | 1, | 1- 17 E | HIPP.R-PS | CONSVM | | 20 | | 296 | 35 |
| MT | 1, | 1- 16 | HIPP.R ? | CHRON | | | | 124 | 17+ |
| MT | 1, | 1- 16 | IVL.AFR | CHRON | | | | 296 | 23 |
| MT | 1, | 1- 16 | VICT.PV | APOC | | | | 50 | 14 |
| MT | 1, | 1 | CYPR.C | BON.PAT | | 10 | | 124 | 193 |
| MT | 1, | 1 E | CYPR.C-PS | COMPVT | | 10 | | 256 | 21 |
| MT | 1, | 1 P | DION.AL ? | ECCL | | | | 210 | 3 |
| MT | 1, | 1 | HIPP.R | CANT | | 1 | 1 | 23 | 5 |
| MT | 1, | 1 | NOVAT | TRIN | | 9 | 3 | 25 | 9 |
| MT | 1, | 1 | NOVAT | TRIN | | 11 | [illegible] | 29 | 53+ |
| MT | 1, | 1 | NOVAT | TRIN | | 15 | 8 | 38 | 76 |
| MT | 1, | 1 * | PAMPH.C | APOL.OR | | 5 | | 585 | B12 |
| MT | 1, | 1 | VICT.PV | APOC | | | | 52 | 4 |
| MT | 1, | 2- 17 | HIPP.R | DANIEL | 1 | 12 | 6 | 92 | 13 |
| MT | 1, | 2- 16 | HIPP.R | CANT | | 27 | 11 | 53 | 4 |
| MT | 1, | 4 | IVL.AFR | ARIST | | | | 54 | 28 |
| MT | 1, | 6 | IVL.AFR | ARIST | | | | 55 | 6+ |
| MT | 1, | 7- 17 | IVL.AFR | ARIST | | | | 58 | 18 |
| MT | 1, | 11 | HIPP.R | DANIEL | 1 | 12 | 6 | 92 | 18 |
| MT | 1, | 12 | HIPP.R | DANIEL | 1 | 12 | 9 | 94 | 3 |
| MT | 1, | 15- 16 | IVL.AFR | ARIST | | | | 55 | [illegible] |
| MT | 1, | 15- 16 | IVL.AFR | ARIST | | | | 59 | 3+ |
| MT | 1, | 15- 16 | IVL.AFR | ARIST | | | | 62 | 9 |
| MT | 1, | 16 P | ANON | TR.TRIP | 1 | | | 139 | 9 |
| MT | 1, | 16 | IVL.AFR | ARIST | | | | 60 | 5+ |
| MT | 1, | 17 | ANON | CT.PAR | | 27 | 2 | 154 | 22 |
| MT | 1, | 17 | HIPP.R ? | CHRON | | | | 112 | 5 |
| MT | 1, | 17 | HIPP.R ? | CHRON | | | | 114 | 3 |
| MT | 1, | 18- 25* | HIPP.R ? | REFVT | 7 | 33 | 1 | 220 | 12 |
| MT | 1, | 18- 25* | HIPP.R ? | REFVT | 7 | 35 | 2 | 222 | 6 |
| MT | 1, | 18- 25* | HIPP.R ? | REFVT | 7 | 38 | 3 | 224 | 10 |
| MT | 1, | 18- 19 | METH.OL | CONVIV | HY | 18 | | 318 | 93 |
| MT | 1, | 18 * | ANON | ANTIMAR | | | | 34 | 6 |
| MT | 1, | 18 * | ANON | EP.ANT A | | | | 57 | 1 |
| MT | 1, | 18 * | ANON | EP.ANT A | | | | 60 | 9 |
| MT | 1, | 18 | ANON | MONARCH | | | | 40 | 15 |
| MT | 1, | 18 * | ANON | SYN.ANT | | | | 41 | 7 |
| MT | 1, | 18 * | ANON | SYN.ANT | | | | 51 | 1 |
| MT | 1, | 18 * | ANON | SYN.ANT | | | | 63 | 9+ |
| MT | 1, | 18 | ANON | TR.TRIP | 3 | | | 55 | 9+ |
| MT | 1, | 18 | ANON.APOC | AC.TH.1 | | | 143 | 250 | 4 |
| MT | 1, | 18 | ANON.APOC | AC.TH.1 A | | | | 278 | 11 |
| MT | 1, | 18 | ANON.APOC | EV.PH.2 | | | 17 | 55 | 23 |
| MT | 1, | 18 | CLEM.R-PS | RECOGN | 2 | 14 | 2 | 59 | 25 |
| MT | 1, | 18 | CYPR.C ? | IDOL | | 11 | | 28 | 8 |
| MT | 1, | 18 | CYPR.C-PS | IVD | | 7 | 2 | 273 | 5 |
| MT | 1, | 18 | HIPP.R | CANT | | 2 | 28 | 29 | 25 |
| MT | 1, | 18 | HIPP.R | DANIEL | 4 | 11 | 5 | 284 | 7 |
| MT | 1, | 18 | HIPP.R | DANIEL | 4 | 24 | 3 | 308 | 19 |
| MT | 1, | 18 | HIPP.R | ELC.ANN | | | | 121 | 8 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 1, 18 | | HIPP.R | PSALM A | | | | 147 | 4 |
| MT | 1, 18 | | HIPP.R ? | FR | | | | 267 | 3 |
| MT | 1, 18 | | HIPP.R ? | FR | | | | 267 | 12 |
| MT | 1, 18 | | HIPP.R ? | NOET | | 17 | | 263 | 6 |
| MT | 1, 18 | | HIPP.R ? | PROV | | | | 83 | 12 |
| MT | 1, 18 | | HIPP.R ? | PROV | | | | 87 | 7 |
| MT | 1, 18 | | HIPP.R ? | PROV | | | | 87 | 17 |
| MT | 1, 18 | | HIPP.R ? | PROV | | | | 92 | 21 |
| MT | 1, 18 | | HIPP.R ? | PROV | | | | 93 | 2 |
| MT | 1, 18 | * | HIPP.R ? | REFVT | 8 | 9 | 2 | 227 | 26 |
| MT | 1, 18 | * | HIPP.R ? | REFVT | 8 | 17 | 3 | 237 | 6 |
| MT | 1, 18 | * | HIPP.R ? | REFVT | 10 | 14 | 9 | 275 | 30+ |
| MT | 1, 18 | * | HIPP.R ? | REFVT | 10 | 16 | 2 | 277 | 22 |
| MT | 1, 18 | * | HIPP.R ? | REFVT | 10 | 23 | 1 | 282 | 5 |
| MT | 1, 18 | | HIPP.R ? | REFVT | 10 | 33 | 15 | 291 | 19 |
| MT | 1, 18 | | HIPP.R ? | TRAD | | | 4 | 14 | 3 |
| MT | 1, 18 | | HIPP.R-PS | CONSVM | | 22 | | 298 | 3 |
| MT | 1, 18 | | LACT | EPITOME | | 38 | 9 | 715 | 11 |
| MT | 1, 18 | | LACT | INSTIT | 4 | 12 | 1 | 309 | 15 |
| MT | 1, 18 | | LACT | INSTIT | 4 | 12 | 7 | 311 | 7 |
| MT | 1, 18 | | LACT | INSTIT | 4 | 13 | 4 | 316 | 18 |
| MT | 1, 18 | | LACT | INSTIT | 4 | 25 | 4 | 376 | 6 |
| MT | 1, 18 | | METH.OL | CONVIV | 3 | 4 | | 98 | 18 |
| MT | 1, 18 | | METH.OL | CONVIV | 3 | 5 | | 98 | 11 |
| MT | 1, 18 | | METH.OL | RES | 3 | 12 | 4 | 408 | 14 |
| MT | 1, 18 | | PETR.AL.1 | DIVIN [illegible] | | | | 426 | 10 |
| MT | 1, 18 | * | TERT-PS | HAER | | 3 | 1 | 1405 | 4 |
| MT | 1, 18 | * | TERT-PS | HAER | | 3 | 2 | 1405 | 11 |
| MT | 1, 18 | * | TERT-PS | HAER | | [illegible] | 5 | 1407 | 7 |
| MT | 1, 18 | * | TERT-PS | HAER | | 8 | 2 | 1410 | 9 |
| MT | 1, 18 | * | TERT-PS | HAER | | 8 | 3 | 1410 | 15 |
| MT | 1, 18 | | VICT.PV ? | IVSTIN | | 9 | | 1004 | D 3 |
| MT | 1, 19- 20 | | HIPP.R | CANT | | 2 | 27 | 29 | 24 |
| MT | 1, 20- 21 | | CYPR.C | TEST | 2 | 7 | | 39 | 22 |
| MT | 1, 20 | * | LACT | EPITOME | | 39 | 2 | 715 | 17 |
| MT | 1, 20 | * | LACT | INSTIT | 4 | 12 | 3 | 310 | 5 |
| MT | 1, 21 | | ANON.LIT | PS.RESP | | | | 105 | 4 |
| MT | 1, 21 | | LACT | EPITOME | | 37 | 9 | 713 | 21 |
| MT | 1, 21 | | LACT | INSTIT | 4 | 12 | 6 | 311 | 3 |
| MT | 1, 21 | | LACT | INSTIT | 4 | 12 | 9 | 312 | 1 |
| MT | 1, 22 | *P | PAMPH.C | APOL.OR | | 2 | | 559 | B 3 |
| MT | 1, 23 | | ANON | BRVCE | | | | 355 | 2 |
| MT | 1, 23 | * | ANON | SYN.ANT | | | | 42 | 1 |
| MT | 1, 23 | | CLEM.R-PS | HOM | 16 | 14 | 1 | 224 | 26 |
| MT | 1, 23 | | CLEM.R-PS | VIRG | 1 | 6 | 1 | 9 | 1 |
| MT | 1, 23 | | COMMOD | CARMEN | | | | 88 | 408 |
| MT | 1, 23 | | CYPR.C | TEST | 2 | 6 | | 38 | 63 |
| MT | 1, 23 | | HIPP.R-PS | PASC | | 46 | 2 | 171 | 7 |
| MT | 1, 23 | | LACT | EPITOME | | 39 | 3 | 715 | 22 |
| MT | 1, 23 | | LACT | INSTIT | 4 | 12 | 7 | 311 | 6 |
| MT | 1, 23 | | NOVAT | TRIN | | 12 | 3 | 31 | 16 |
| MT | 1, 23 | | NOVAT | TRIN | | 24 | 3 | 58 | 11 |
| MT | 1, 23 | * | PAMPH.C | APOL.OR | | 1 | | 554 | C 7 |
| MT | 1, 23 | * | PAMPH.C | APOL.OR | | 5 | | 577 | A 3 |
| MT | 1, 23 | | PETR.AL.1 | DIVIN [illegible] | | | | 426 | 10 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| MT | 1, 25 | * | ANON | SYN.ANT | | | 42 | 1 |
| MT | 1, 25 | | ANON | TR.TRIP | 3 | | 55 | 10 |
| MT | 1, 25 | | COMMOD | CARMEN | | | 101 | 776 |
| MT | 1, 25 | * | HIPP.R | GAIVM | | | 2 | 7 |
| MT | 1, 25 | * | HIPP.R ? | REFVT | * | 36 3 | 166 | 5 |
| MT | 1, 25 | | LACT | INSTIT | 4 | 7 4 | 293 | * |
| MT | 1, 25 | | VICT.PV | FABRIC | | 9 | 8 | 17 |
| MT | 2, | | ANON.APOC | AC.TH.1 A | | | 171 | 27 |
| MT | 2, 1- 6 | | HIPP.R | DANIEL | 1 | 9 2 | 84 | 25+ |
| MT | 2, 1- 2 | | CYPR.C | TEST | 2 | 12 | 45 | 5 |
| MT | 2, 1- 2 | | CYPR.C | TEST | 2 | 29 | 70 | 38 |
| MT | 2, 1- 2 | | CYPR.C-PS | VIGIL | | 3 | 122 | 14 |
| MT | 2, 1- 2 | | HIPP.R | PSALM * | | | 146 | 14 |
| MT | 2, 1- 2 | | HIPP.R ? | NOET | | 18 | 265 | 10 |
| MT | 2, 1- 2* | | HIPP.R ? | REFVT | 7 | 27 5 | 206 | 23 |
| MT | 2, 1 | | ANON.APOC | AC.TH.1 * | | | 147 | 16 |
| MT | 2, 1 | | CYPR.C-PS | REBAPT | | 8 | 79 | 5 |
| MT | 2, 1 | | HIPP.R | DANIEL | 4 | 23 3 | 306 | 13 |
| MT | 2, 1 | | HIPP.R | DAV.GOL | | 4 1 | 3 | 2 |
| MT | 2, 1 | * | HIPP.R ? | REFVT | 5 | 12 4 | 105 | 3 |
| MT | 2, 1 | * | HIPP.R ? | REFVT | 5 | 16 10 | 112 | 25 |
| MT | 2, 1 | * | HIPP.R ? | REFVT | 5 | 26 29 | 131 | 18 |
| MT | 2, 2 | | ANON.LIT | PS.RESP | | | 107 | 61 |
| MT | 2, 2 | | CYPR.C-PS | REBAPT | | * | 79 | 7 |
| MT | 2, 2 | | HIPP.R | DAV.GOL | | 4 2 | 3 | 5 |
| MT | 2, 5- * | | HIPP.R | DAV.GOL | | 4 2 | 3 | 5 |
| MT | 2, 6 | * | ANON | EP.ANT * | | | 49 | 2 |
| MT | 2, 6 | * | PAMPH.C | APOL.OR | | 5 | 577 | * 9 |
| MT | 2, 7- 8 | | ANON.LIT | PS.RESP | | | 108 | 65 |
| MT | 2, 9- 12 | | ANON.LIT | PS.RESP | | | 108 | 69 |
| MT | 2, 9 | | HIPP.R | PSALM * | | | 146 | 15 |
| MT | 2, 9 | | HIPP.R ? | NOET | | 18 | 265 | 10 |
| MT | 2, 9 | | HIPP.R-PS | THEOPH | | 3 | 258 | 29 |
| MT | 2, 11 | * | ANON | EP.ANT * | | | 47 | 11 |
| MT | 2, 11 | | CYPR.C-PS | REBAPT | | * | 79 | 8 |
| MT | 2, 11 | | HIPP.R | GEN | | | 87 | 23 |
| MT | 2, 11 | | METH.OL | CONVIV | HY | 19 | 318 | 100 |
| MT | 2, 11 | | PETR.AL.1 | CANON | | 13 | 43 | 5 |
| MT | 2, 12 | | PETR.AL.1 | CANON | | 13 | 43 | 11 |
| MT | 2, 13- 14 | | PETR.AL.1 | CANON | | 13 | 42 | 15 |
| MT | 2, 13 | | ANON.LIT | PS.RESP | | | 108 | 86+ |
| MT | 2, 14- 15 | | HIPP.R | MAT.24 A | | | 201 | 28 |
| MT | 2, 14 | | PETR.AL.1 | CANON | | 13 | 44 | 2 |
| MT | 2, 15 | | ANON.LIT | PS.RESP | | | 109 | 90 |
| MT | 2, 16- 18 | | CYPR.C | EP | | 58 6 | 661 | 21 |
| MT | 2, 16 | | ANON.APOC | AC.TH.1 | | 32 | 149 | 14 |
| MT | 2, 16 | | ANON.LIT | PS.RESP | | | 108 | 79 |
| MT | 2, 16 | | PETR.AL.1 | CANON | | 13 | 42 | 11 |
| MT | 2, 16 | | PETR.AL.1 | CANON | | 13 | 43 | 13 |
| MT | 2, 18 | | ANON.LIT | PS.RESP | | | 108 | 83 |
| MT | 2, 18 | * | HIPP.R ? | REFVT | 5 | 8 37 | 95 | 27+ |
| MT | 2, 23 | * | ANON | EP.ANT * | | | 56 | 1 |
| MT | 2, 23 | | ANON.APOC | AC.TH.1 A | | | 188 | 3 |
| MT | 2, 23 | E | ANON.APOC | EV.PH.2 | | 47 | 69 | 8 |
| MT | 3, 1- 12 | E | HIPP.R | ANTICHR | | 45 | 28 | 24+ |

| | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MT | 3, | 1- | 2 | E | PETR.AL.1 | CANON | | 5 | | 29 | 7 |
| MT | 3, | 3 | | E | ANON.LIT | PS.RESP | | | | 109 | 90 |
| MT | 3, | 3 | | E | CYPR.C | ORAT | | 1 | | 90 | 9 |
| MT | 3, | 4 | | E | METH.OL | RES | 1 | 59 | 6 | 323 | 16 |
| MT | 3, | 4 | | E | METH.OL | VITA | | 8 | 1 | 216 | 8+ |
| MT | 3, | 6 | | E | CLEM.R-PS | RECOGN | 1 | 39 | 2 | 31 | 12 |
| MT | 3, | 6 | | E | HIPP.R-PS | THEOPH | | 4 | | 259 | 25 |
| MT | 3, | 7 | | E | HIPP.R | GEN | | | | 92 | 11 |
| MT | 3, | 7 | | E | HIPP.R-PS | THEOPH | | 3 | | 258 | 23 |
| MT | 3, | 8 | | E | CLEM.R-PS | RECOGN | 10 | 44 | 2 | 354 | 25 |
| MT | 3, | 8 | | E | PETR.AL.1 | CANON | | 3 | | 26 | 13 |
| MT | 3, | 9 | | E | ANON | REC.FID | | | | 60 | 3 |
| MT | 3, | 9 | | E | CYPR.C | EP | | 63 | 4 | 704 | 2 |
| MT | 3, | 9 | | E | HIPP.R | BEN.IS | 2 | | | 188 | 6 |
| MT | 3, | 9 | | E | HIPP.R | CANT | | 7 | 2 | 32 | 11 |
| MT | 3, | 10 | | P | ANON | GEN | | | | 171 | 11 |
| MT | 3, | 10 | | E | ANON.APOC | EV.PH.2 | | | 123 | 111 | 12 |
| MT | 3, | 10 | | | CYPR.C | EP | | 73 | 10 | 785 | 18 |
| MT | 3, | 10 | | | CYPR.C | OP.EL | | 8 | | 60 | 168 |
| MT | 3, | 10 | | E | CYPR.C | ORAT | | 32 | | 110 | 590 |
| MT | 3, | 10 | | | CYPR.C | TEST | 3 | 26 | | 121 | 7 |
| MT | 3, | 10 | | E | CYPR.C-PS | LAV.MAR | | 27 | | 48 | 18+ |
| MT | 3, | 10 | | *E | HIPP.R ? | REFVT | 5 | 8 | 31 | 94 | 32+ |
| MT | 3, | 10 | | *E | HIPP.R ? | REFVT | 6 | 16 | 6 | 142 | 23 |
| MT | 3, | 10 | | E | METH.OL | LEPRA | | 6 | 6 | 458 | 17 |
| MT | 3, | 11- | 12 | E | ANON | ASKEW | | 133 | | 227 | 32 |
| MT | 3, | 11 | | E | ANON | BRVCE | | | | 305 | 19 |
| MT | 3, | 11 | | E | ANON | BRVCE | | | | 321 | 32 |
| MT | 3, | 11 | | E | ANON | PROPHET | | | | 178 | 14 |
| MT | 3, | 11 | | E | ANON.APOC | EV.PH.2 | | | 24 | 59 | 23 |
| MT | 3, | 11 | | E | CLEM.R-PS | VIRG | 1 | 6 | 2 | 9 | 14 |
| MT | 3, | 11 | | E | CYPR.C | EP | | 61 | 4 | 697 | 17 |
| MT | 3, | 11 | | E | CYPR.C | EP | | 73 | 25 | 797 | 24 |
| MT | 3, | 11 | | | CYPR.C | TEST | 1 | 12 | | 14 | 9 |
| MT | 3, | 11 | | E | CYPR.C-PS | REBAPT | | 2 | | 71 | 26 |
| MT | 3, | 11 | | E | CYPR.C-PS | REBAPT | | 16 | | 89 | 25 |
| MT | 3, | 11 | | E | CYPR.C-PS | REBAPT | | 17 | | 91 | 9 |
| MT | 3, | 11 | | E | CYPR.C-PS | REBAPT | | 19 | | 92 | 2 |
| MT | 3, | 11 | | P | HIPP.R | ANTICHR | | | 44 | 28 | 17 |
| MT | 3, | 11 | | P | HIPP.R-PS | CONSVM | | 21 | | 297 | 8 |
| MT | 3, | 11 | | E | HIPP.R-PS | PASC | | 53 | 4 | 181 | 6 |
| MT | 3, | 11 | | P | HIPP.R-PS | THEOPH | | 3 | | 258 | 21 |
| MT | 3, | 11 | | E | HIPP.R-PS | THEOPH | | 3 | | 258 | 31+ |
| MT | 3, | 11 | | E | HIPP.R-PS | THEOPH | | 3 | | 259 | 6 |
| MT | 3, | 11 | | E | HIPP.R-PS | THEOPH | | 4 | | 259 | 21+ |
| MT | 3, | 12 | | E | ANON.HAG | PAS.DAT | | | 21 | 68 | 14 |
| MT | 3, | 12 | | E | ARN.SIC | NAT | 2 | 14 | | 81 | 14 |
| MT | 3, | 12 | | E | CLEM.R-PS | HOM | 11 | 11 | 2 | 159 | 6 |
| MT | 3, | 12 | | E | CLEM.R-PS | RECOGN | 3 | 38 | 4 | 123 | 22 |
| MT | 3, | 12 | | E | CYPR.C | EP | | 37 | 2 | 577 | 20 |
| MT | 3, | 12 | | E | CYPR.C | EP | | 54 | 3 | 623 | 6 |
| MT | 3, | 12 | | E | CYPR.C | EP | | 55 | 25 | 643 | 18 |
| MT | 3, | 12 | | E | CYPR.C | EP | | 66 | 8 | 732 | 15 |
| MT | 3, | 12 | | E | CYPR.C | VNIT | | 10 | | 256 | 250 |
| MT | 3, | 12 | | E | CYPR.C-PS | NOVAT | | 2 | 3 | 138 | 10 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 3, 12 | E | HIPP.R | DANIEL | 4 | 10 | 3 | 280 | 24 |
| MT | 3, 12 | P | HIPP.R | DANIEL | 4 | 58 | 3 | 380 | 29 |
| MT | 3, 12 | E | HIPP.R | MAT.24 | | | | 361 | 28 |
| MT | 3, 12 | E | HIPP.R | MAT.24 A | | | | 206 | 30 |
| MT | 3, 12 | E | HIPP.R | MAT.24 A | | | | 207 | 8 |
| MT | 3, 12 | *E | HIPP.R ? | REFVT | 6 | 9 | 10 | 137 | 13 |
| MT | 3, 12 | E | HIPP.R ? | VNIV | | | | 138 | 10 |
| MT | 3, 12 | E | HIPP.R ? | VNIV | | | | 139 | 41 |
| MT | 3, 12 | E | HIPP.R ? | VNIV | | | | 141 | 91 |
| MT | 3, 12 | E | HIPP.R-PS | CONSVM | | 45 | | 307 | 26 |
| MT | 3, 12 | E | HIPP.R-PS | CONSVM | | 45 | | 308 | 1 |
| MT | 3, 12 | E | HIPP.R-PS | CONSVM | | 47 | | 308 | 24 |
| MT | 3, 12 | E | METH.OL | RES | 3 | 23 | 7 | 422 | 19 |
| MT | 3, 13- 17 | E | ANON.APOC | DIDASC | | 15 | | 142 | 7 |
| MT | 3, 13- 17 | E | CYPR.C | EP | | 69 | 11 | 759 | 20 |
| MT | 3, 13- 17* | | CYPR.C-PS | REBAPT | | 17 | | 90 | 20 |
| MT | 3, 13- 17 | E | HIPP.R | BEN.IS | 1 | | | 82 | 1 |
| MT | 3, 13- 17 | E | HIPP.R | GEN | | | | 92 | 8 |
| MT | 3, 13- 17* | E | HIPP.R ? | REFVT | 5 | 19 | 21 | 120 | 25 |
| MT | 3, 13- 17* | E | HIPP.R ? | REFVT | 8 | 10 | 7 | 230 | 16 |
| MT | 3, 13- 17 | E | HIPP.R-PS | CONSVM | | 1 | | 289 | 14 |
| MT | 3, 13- 17 | E | HIPP.R-PS | THEOPH | | 2 | | 258 | 2 |
| MT | 3, 13- 17 | E | PETR.AL.1 | CANON | | 1 | | 24 | 8 |
| MT | 3, 13- 15 | | CYPR.C | BON.PAT | | 6 | | 121 | 112 |
| MT | 3, 13- 15 | E | CYPR.C | EP | | 73 | 25 | 797 | 25 |
| MT | 3, 13- 15 | E | LACT | INSTIT | 4 | 15 | 2 | 329 | 14 |
| MT | 3, 13 | E | ANON | ASKEW | | 62 | | 79 | 22 |
| MT | 3, 13 | E | ANON | ASKEW | | 62 | | 80 | 24+ |
| MT | 3, 13 | E | ANON.APOC | EV.PH.2 | | | 81 | 85 | 34 |
| MT | 3, 13 | E | ANON.LIT | AMH.2 | | | | 207 | 11 |
| MT | 3, 13 | E | CYPR.C-PS | IVD | | 7 | 2 | 273 | 5 |
| MT | 3, 13 | | HIPP.R-PS | THEOPH | | 4 | | 259 | 11 |
| MT | 3, 14 | | HIPP.R-PS | THEOPH | | 4 | | 259 | 18+ |
| MT | 3, 15- 17 | E | HIPP.R-PS | THEOPH | | 5 | | 260 | 13+ |
| MT | 3, 15 | | ANON.APOC | EV.PH.2 | | | 89 | 89 | 34+ |
| MT | 3, 15 | | HIPP.R | DAV.GOL | | 3 | 2 | 2 | 7 |
| MT | 3, 15 | | HIPP.R-PS | THEOPH | | 5 | | 259 | 30 |
| MT | 3, 15 | | HIPP.R-PS | THEOPH | | 5 | | 260 | 4+ |
| MT | 3, 16- 17 | E | CYPR.C-PS | REBAPT | | 8 | | 79 | 11 |
| MT | 3, 16- 17 | E | HIPP.R | ANTICHR | | | 11 | 10 | 15 |
| MT | 3, 16- 17 | E | HIPP.R ? | TRAD | | | 3 | 8 | 6 |
| MT | 3, 16- 17 | | HIPP.R-PS | THEOPH | | 6 | | 261 | 5 |
| MT | 3, 16 | E | ANON | ASKEW | | 1 | | 1 | 10 |
| MT | 3, 16 | E | ANON | ASKEW | | 61 | | 78 | 2 |
| MT | 3, 16 | E | ANON | ASKEW | | 63 | | 83 | 24 |
| MT | 3, 16 | E | ANON | ASKEW | | 141 | | 242 | 24 |
| MT | 3, 16 | E | ANON | TR.TRIP | 3 | | | 75 | 7 |
| MT | 3, 16 | E | ANON.APOC | AC.TH.1 | | | 50 | 166 | 12 |
| MT | 3, 16 | E | CYPR.C | VNIT | | 9 | | 255 | 217 |
| MT | 3, 16 | E | CYPR.C-PS | REBAPT | | 3 | | 73 | 2 |
| MT | 3, 16 | E | CYPR.C-PS | REBAPT | | 18 | | 91 | 14 |
| MT | 3, 16 | *E | HIPP.R ? | REFVT | 6 | 35 | 6 | 165 | 7 |
| MT | 3, 16 | *E | HIPP.R ? | REFVT | 6 | 47 | 2 | 179 | 6 |
| MT | 3, 16 | *E | HIPP.R ? | REFVT | 6 | 49 | 5 | 182 | 10 |
| MT | 3, 16 | *E | HIPP.R ? | REFVT | 6 | 51 | 2 | 183 | 13 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 3, 16 | *E | HIPP.R ? | REFVT | 6 | 51 | 4 | 184 | 3 |
| MT | 3, 16 | E | HIPP.R-PS | PASC | | 9 | 6 | 137 | 8 |
| MT | 3, 16 | | HIPP.R-PS | THEOPH | | 6 | | 260 | 24+ |
| MT | 3, 16 | E | HIPP.R-PS | THEOPH | | 9 | | 262 | 24 |
| MT | 3, 16 | E | NOVAT | TRIN | | 29 | 11 | 70 | 53 |
| MT | 3, 16 | *E | PAMPH.C | APOL.OR | | 4 | | 566 | B12 |
| MT | 3, 16 | *E | TERT-PS | HAER | | 5 | 2 | 1407 | 9+ |
| MT | 3, 17 | P | ANON | PROTEN | | | | 389 | 9 |
| MT | 3, 17 | P | ANON | TR.TRIP | 1 | | | 119 | 14 |
| MT | 3, 17 | P | ANON | TR.TRIP | 1 | | | 139 | 8+ |
| MT | 3, 17 | E | ANON | TR.TRIP | 3 | | | 75 | 14 |
| MT | 3, 17 | E | ANON.APOC | AC.TH.1 | | | 46 | 163 | 3 |
| MT | 3, 17 | E | ANON.APOC | AC.TH.1 | | | 121 | 231 | 13 |
| MT | 3, 17 | P | ANON.APOC | AC.TH.1 | | | 156 | 264 | 20 |
| MT | 3, 17 | E | ANON.APOC | AC.TH.1 A | | | | 248 | 12 |
| MT | 3, 17 | E | ANON.APOC | AC.TH.1 A | | | | 259 | 2 |
| MT | 3, 17 | E | ANON.APOC | AC.TH.1 A | | | | 288 | 8 |
| MT | 3, 17 | E | ANON.APOC | OR.PAVL | | | | 249 | 34 |
| MT | 3, 17 | E | CLEM.R-PS | RECOGN | 1 | 48 | 4 | 36 | 8 |
| MT | 3, 17 | P | DION.AL | SIXTVM A | | | | 114 | 6 |
| MT | 3, 17 | E | DION.AL ? | FR [illegible] | | | | 438 | 6 |
| MT | 3, 17 | E | DION.AL ? | LVC 22 | | | | 233 | 5 |
| MT | 3, 17 | E | HIPP.R | BEN.IS | 2 | | | 193 | 10 |
| MT | 3, 17 | E | HIPP.R ? | NOET | | 18 | | 265 | 12 |
| MT | 3, 17 | | HIPP.R-PS | THEOPH | | 7 | | 261 | 8+ |
| MT | 4, 1- 11 | E | CLEM.R-PS | HOM | 8 | 21 | 1 | 129 | 30+ |
| MT | 4, 1- 11 | E | CLEM.R-PS | HOM | 11 | 35 | 3 | 171 | 11 |
| MT | 4, 1- 11 | E | CLEM.R-PS | HOM | 11 | 35 | 5 | 171 | 17 |
| MT | 4, 1- 11 | E | CLEM.R-PS | RECOGN | 3 | 61 | 2 | 137 | 4 |
| MT | 4, 1- 11 | E | CYPR.C | VNIT | | 1 | | 249 | 18 |
| MT | 4, 1- 11 | E | HIPP.R ? | FR | | | | 269 | 27 |
| MT | 4, 1- 11 | E | HIPP.R ? | NOET | | 18 | | 265 | 13 |
| MT | 4, 1- 2 | E | CLEM.R-PS | HOM | 19 | 2 | 3 | 253 | 18 |
| MT | 4, 1- 2 | E | CYPR.C | BON.PAT | | 6 | | 121 | 114 |
| MT | 4, 1- 2 | E | HIPP.R | MAT.24 A | | | | 203 | 27 |
| MT | 4, 1- 2 | *E | HIPP.R ? | REFVT | 5 | 26 | 31 | 131 | 29 |
| MT | 4, 1- 2 | E | PETR.AL.1 | CANON | | 1 | | 24 | 6 |
| MT | 4, 1 | E | ANON.LIT | AMH.2 | | | | 207 | 12 |
| MT | 4, 1 | E | CLEM.R-PS | HOM | 3 | 55 | 3 | 77 | 5 |
| MT | 4, 1 | | DION.AL ? | LVC 22 | | | | 247 | 12+ |
| MT | 4, 2 | *E | ANON | EP.ANT A | | | | 49 | 12 |
| MT | 4, 2 | *E | ANON | EP.ANT [illegible] | | | | 50 | 2 |
| MT | 4, 2 | E | ANON.APOC | AC.TH.1 | | | 86 | 202 | 10 |
| MT | 4, 2 | E | ANON.APOC | AC.TH.1 | | | 156 | 265 | 12 |
| MT | 4, 2 | E | ANON.APOC | AC.TH.1 A | | | | 221 | 24 |
| MT | 4, 2 | E | ANON.APOC | AC.TH.1 A | | | | 288 | 26 |
| MT | 4, 2 | | CYPR.C-PS | SING | | 21 | | 197 | 12 |
| MT | 4, 2 | P | HIPP.R | PSALM A | | | | 146 | 3 |
| MT | 4, 2 | E | HIPP.R ? | NOET | | 18 | | 263 | 12 |
| MT | 4, 2 | E | HIPP.R ? | RES.INC | | | | 254 | 7+ |
| MT | 4, 2 | E | HIPP.R-PS | THEOPH | | 7 | | 261 | 21 |
| MT | 4, 2 | * | PAMPH.C | APOL.OR | | 5 | | 585 | C 6 |
| MT | 4, 2 | E | VICT.PV | FABRIC | | 9 | | 8 | 23 |
| MT | 4, 3 | E | CLEM.R-PS | HOM | 2 | 32 | 2 | 49 | 3 |
| MT | 4, 3 | E | CLEM.R-PS | RECOGN | 3 | 47 | 2 | 128 | 16 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 4, 3 | | E | CLEM.R-PS | RECOGN | 3 | 57 | 4 | 134 | 2 |
| MT | 4, 4 | | E | CYPR.C | EP | | 76 | 2 | 830 | 4 |
| MT | 4, 4 | | E | NOVAT | CIBIS | | 5 | 12 | 98 | 35 |
| MT | 4, 6 | | E | CLEM.R-PS | HOM | 2 | 32 | 2 | 49 | 2 |
| MT | 4, 6 | | E | CLEM.R-PS | HOM | 2 | 34 | 2 | 49 | 28 |
| MT | 4, 6 | | E | CLEM.R-PS | RECOGN | 2 | 9 | 3 | 56 | 9 |
| MT | 4, 6 | | E | CLEM.R-PS | RECOGN | 3 | 47 | 2 | 128 | 17 |
| MT | 4, 7 | | E | METH.OL | LEPRA | | 10 | 3 | 464 | 12 |
| MT | 4, 8- | 10 | E | ANON.APOC | AC.TH.1 A | | | | 278 | 24 |
| MT | 4, 8 | | E | CLEM.R-PS | RECOGN | 4 | 34 | 2 | 163 | 17 |
| MT | 4, 9 | | E | METH.OL ? | IOB | | | | 519 | 2 |
| MT | 4, 9 | | E | PETR.AL.1 | CANON | | 1 | | 24 | 12 |
| MT | 4, 10 | | E | CLEM.R-PS | HOM | [illegible] | 21 | 5 | 130 | 12 |
| MT | 4, 10 | | E | CLEM.R-PS | HOM | 10 | 5 | 1 | 143 | 20 |
| MT | 4, 10 | | E | CLEM.R-PS | HOM | 17 | 12 | 3 | 236 | 2 |
| MT | 4, 10 | | E | CLEM.R-PS | RECOGN | 4 | 34 | 2 | 163 | 18 |
| MT | 4, 10 | | E | CLEM.R-PS | RECOGN | 5 | 13 | 3 | 171 | 23 |
| MT | 4, 10 | | E | COMMOD | INSTR | 1 | | 35 | 30 | 22 |
| MT | 4, 10 | | E | CYPR.C | LAPSIS | | 7 | | 224 | 136 |
| MT | 4, 10 | | E | PETR.AL.1 | CANON | | 1 | | 24 | 13 |
| MT | 4, 15- | 16 | | ANON.APOC | DIDASC | | 21 | | 186 | 5 |
| MT | 4, 15- | 16 | | HIPP.R | BEN.IS | 2 | | | 127 | 2 |
| MT | 4, 15- | 16 | | HIPP.R | GEN | | | | 62 | 3 |
| MT | 4, 15- | 16 | | HIPP.R | GEN | | | | 66 | 14 |
| MT | 4, 16 | | | ANON | PROTEN | | | | 383 | 32 |
| MT | 4, 16 | | | ANON.LIT | PS.RESP | | | | 107 | 57 |
| MT | 4, 16 | | | CLEM.R-PS | VIRG | 1 | 2 | [illegible] | 3 | 7 |
| MT | 4, 16 | | | COMMOD | CARMEN | | | | 113 | /55 |
| MT | 4, 16 | | | CYPR.C | OP.EL | | 1 | | 55 | 6 |
| MT | 4, 16 | | | CYPR.C | ORAT | | 1 | | 90 | 10 |
| MT | 4, 16 | | | HIPP.R | GEN | | | | 67 | 2 |
| MT | 4, 17 | | | PETR.AL.1 | CANON | | 5 | | 29 | 6+ |
| MT | 4, 18- | 22* | E | LACT | INSTIT | 5 | 2 | 17 | 406 | 20 |
| MT | 4, 18- | 20 | E | CLEM.R-PS | HOM | CL | 1 | 3 | 5 | 9 |
| MT | 4, 18- | 20 | E | HIPP.R-PS | CONSVM | | 10 | | 292 | 37 |
| MT | 4, 18 | | E | ARN.SIC | NAT | 1 | 50 | | 45 | 16 |
| MT | 4, 18 | | E | CLEM.R-PS | HOM | 12 | 6 | 7 | 177 | 3 |
| MT | 4, 18 | | E | CLEM.R-PS | RECOGN | 2 | 62 | 3 | 89 | 4 |
| MT | 4, 19- | 22 | E | CYPR.C | LAPSIS | | 11 | | 226 | 218+ |
| MT | 4, 19 | | E | METH.OL | SANG | | 5 | 3 | 483 | 5 |
| MT | 4, 21 | | E | DION.AL | PROM | | | | 117 | 7 |
| MT | 4, 23- | 24 | | ARN.SIC | NAT | 1 | 46 | | 40 | 5 |
| MT | 4, 23- | 24 | | ARN.SIC | NAT | 1 | 47 | | 42 | 6 |
| MT | 4, 23 | | P | ANON.APOC | H.ABGAR | | | | 90 | 7 |
| MT | 4, 23 | | | CLEM.R-PS | RECOGN | 1 | 41 | 2 | 32 | 10 |
| MT | 4, 23 | | P | CYPR.C-PS | REBAPT | | 8 | | 79 | 14 |
| MT | 4, 23 | | P | HIPP.R | DANIEL | 4 | 33 | [illegible] | 330 | 13 |
| MT | 4, 23 | | | LACT | EPITOME | | 40 | 2 | 716 | 19 |
| MT | 4, 23 | | | LACT | INSTIT | 4 | 15 | [illegible] | 330 | 10 |
| MT | 4, 23 | | * | LACT | INSTIT | 4 | 15 | 9 | 331 | 3 |
| MT | 4, 24 | | P | ARN.SIC | NAT | 1 | 45 | | 39 | 11 |
| MT | 4, 24 | | P | ARN.SIC | NAT | 1 | 50 | | 45 | 21 |
| MT | 4, 24 | | E | HIPP.R-PS | CONSVM | | 23 | | 298 | 30 |
| MT | 5, 1- | 2 | | METH.OL ? | IOB | | | | 514 | 21 |
| MT | 5, 2 | | | ANON.APOC | AC.TH.1 | | | 79 | 194 | 7 |

| | | | | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT | 5, | 3- | 7 | | ANON | ASKEW | | | | | 38 | | 38 | 22 |
| MT | 5, | 3 | | | ANON.APOC | AC.TH.1 | | | | | | 66 | 184 | 1 |
| MT | 5, | 3 | | | ANON.APOC | AC.TH.1 | | | | | | 94 | 207 | 21+ |
| MT | 5, | 3 | | E | ANON.APOC | AC.TH.1 | | | | | | 107 | 219 | 12 |
| MT | 5, | 3 | | | ANON.APOC | AC.TH.1 | [redacted] | | | | | | 227 | 8 |
| MT | 5, | 3 | | E | ANON.APOC | AC.TH.1 | A | | | | | | 238 | 2 |
| MT | 5, | 3 | | | ANON.APOC | CAN.AP | | | | | | 11 | 229 | 15 |
| MT | 5, | 3 | | | ANON.LIT | AMH.2 | | | | | | | 207 | 16 |
| MT | 5, | 3 | | E | CLEM.R-PS | RECOGN | | | | 1 | 61 | 2 | 43 | 3 |
| MT | 5, | 3 | | E | CLEM.R-PS | RECOGN | | | | 2 | 28 | 3 | 68 | 24 |
| MT | 5, | 3 | | | CYPR.C | OP.EL | | | | | 13 | | 63 | 266 |
| MT | 5, | 3 | | | METH.OL | CONVIV | | | | 7 | 3 | | 184 | 9 |
| MT | 5, | 3 | | E | NOVAT | CIBIS | | | | | 6 | 3 | 100 | 8 |
| MT | 5, | 4 | | | ANON.APOC | DIDASC | | | | | 21 | | 184 | 27 |
| MT | 5, | [redacted] | | | CLEM.R-PS | HOM | | | | 3 | 26 | 2 | 66 | 3 |
| MT | 5, | 4 | | E | CYPR.C | EP | | | | | 55 | 23 | 641 | 17 |
| MT | 5, | 4 | | | CYPR.C | TEST | | | | 3 | 6 | | 95 | 14 |
| MT | 5, | 5- | 6 | | CLEM.R-PS | RECOGN | | | | 1 | 61 | 2 | 43 | 5 |
| MT | 5, | 5 | | | ANON.APOC | AC.TH.1 | | | | | | 66 | 184 | 1 |
| MT | 5, | 5 | | | ANON.APOC | AC.TH.1 | | | | | | 94 | 207 | 21+ |
| MT | 5, | 5 | | | ANON.APOC | AC.TH.1 | | | | | | 94 | 208 | 1 |
| MT | 5, | 5 | | | ANON.APOC | AC.TH.1 | A | | | | | | 227 | 8 |
| MT | 5, | 5 | | | ANON.APOC | AC.TH.1 | A | | | | | | 227 | 14 |
| MT | 5, | 5 | | | ANON.APOC | CAN.AP | | | | | | 11 | 229 | 15 |
| MT | 5, | 5 | | | ANON.APOC | DIDASC | | | | | 4 | | 30 | 22 |
| MT | 5, | 5 | | | CYPR.C | TEST | | | | 3 | 5 | | 93 | 7 |
| MT | 5, | 5 | | | METH.OL | CONVIV | | | | 7 | 3 | | 184 | 10+ |
| MT | 5, | 6 | | E | ANON.APOC | AC.TH.1 | | | | | | 94 | 208 | 2 |
| MT | 5, | 6 | | | ANON.APOC | AC.TH.1 | | | | | | 156 | 265 | 13 |
| MT | 5, | 6 | | E | ANON.APOC | AC.TH.1 | A | | | | | | 227 | 15 |
| MT | 5, | 6 | | | ANON.APOC | AC.TH.1 | A | | | | | | 288 | 27 |
| MT | 5, | 6 | | E | CLEM.R-PS | RECOGN | | | | 2 | 28 | 5 | 69 | 1 |
| MT | 5, | 6 | | | CYPR.C | EP | | | | | 63 | 8 | 707 | 10 |
| MT | 5, | 6 | | | CYPR.C | TEST | | | | 3 | 1 | | 84 | 69 |
| MT | 5, | 6 | | E | LACT | INSTIT | | | | 7 | 27 | 12 | 671 | 12 |
| MT | 5, | 6 | | E | NOVAT | CIBIS | | | | | 6 | 3 | 100 | 8 |
| MT | 5, | 7 | | | ANON.APOC | AC.TH.1 | | | | | | 66 | 183 | 16+ |
| MT | 5, | 7 | | | ANON.APOC | DIDASC | | | | | 4 | | 30 | 24 |
| MT | 5, | 7 | | | CYPR.C | TEST | | | | 3 | 1 | | 84 | 70 |
| MT | 5, | 7 | | | LACT | EPITOME | | | | | 60 | [redacted] | 746 | 16 |
| MT | 5, | 8 | | | ANON.APOC | AC.TH.1 | | | | | | 94 | 208 | 1 |
| MT | 5, | 8 | | | ANON.APOC | AC.TH.1 | A | | | | | | 227 | 12 |
| MT | 5, | 8 | | | ANON.APOC | CAN.AP | | | | | | 11 | 230 | 1 |
| MT | 5, | 8 | | | ANON.APOC | DIDASC | | | | | 4 | | 32 | 1 |
| MT | 5, | 8 | | | CLEM.R-PS | HOM | | | | 17 | 7 | 4 | 232 | 22 |
| MT | 5, | 8 | | | CLEM.R-PS | RECOGN | | | | 2 | 22 | 3 | 65 | 20 |
| MT | 5, | 8 | | | CLEM.R-PS | RECOGN | | | | 2 | 28 | 6 | 69 | 3 |
| MT | 5, | 8 | | | CLEM.R-PS | RECOGN | | | | 3 | 27 | 3 | 116 | 27+ |
| MT | 5, | 8 | | | CLEM.R-PS | RECOGN | | | | 3 | 29 | 4 | 118 | 2 |
| MT | 5, | 8 | | | CLEM.R-PS | RECOGN | | | | 3 | 30 | 4 | 118 | 10 |
| MT | 5, | 8 | | | CLEM.R-PS | RECOGN | | | | 5 | 7 | 5 | 169 | 6 |
| MT | 5, | 8 | | | CORN.PAP | CYPR.C | | | | | 49 | 2 | 610 | 18+ |
| MT | 5, | 8 | | * | CYPR.C | EP | | | | | 49 | 2 | 610 | 18+ |
| MT | 5, | 8 | | | CYPR.C | TEST | | | | 3 | 79 | | 162 | 4 |
| MT | 5, | 8 | | | HIPP.R | GEN | | | | | | | 58 | 6 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 5, 8 | METH.OL | CONVIV | | 7 | 3 | | 186 | 12 |
| MT | 5, 8 | METH.OL | CONVIV | | EP | | | 326 | 58 |
| MT | 5, 8 | NOVAT | TRIN | | | 28 | 27+ | 68 | 88+ |
| MT | 5, 9 | ANON.APOC | CAN.AP | | | | 11 | 229 | 16+ |
| MT | 5, 9 | ANON.APOC | DIDASC | | | 4 | | 30 | 26 |
| MT | 5, 9 | ANON.APOC | DIDASC | | | 11 | | 111 | 3 |
| MT | 5, 9 | ANON.HAG | PAS.MON | | | 10 | 5 | 222 | 14 |
| MT | 5, 9 | CLEM.R-PS | RECOGN | | 2 | 27 | 2 | 68 | 9 |
| MT | 5, 9 | CLEM.R-PS | RECOGN | | 2 | 29 | 5 | 69 | 14 |
| MT | 5, 9 | CYPR.C | TEST | | 3 | 3 | | 89 | 9 |
| MT | 5, 9 | CYPR.C | VNIT | | | 24 | | 267 | 579 |
| MT | 5, 9 | CYPR.C | ZELO | | | 18 | | 85 | 338 |
| MT | 5, 9 | HIPP.R-PS | CONSVM | | | 23 | | 298 | 25 |
| MT | 5, 9 | METH.OL | VITA | | | 8 | 4 | 216 | 26 |
| MT | 5, 10- 12* | CYPR.C | EP | | | 31 | 4 | 560 | 4 |
| MT | 5, 10- 12 | NOVAT | CYPR.C | | 31 | 4 | 1 | 230 | 5 |
| MT | 5, 10 | ANON.APOC | AC.TH.1 | | | | 94 | 207 | 21+ |
| MT | 5, 10 | ANON.APOC | AC.TH.1 | A | | | | 227 | 8 |
| MT | 5, 10 | ANON.HAG | AC.EVP | A | | 1 | 5 | 314 | 15 |
| MT | 5, 10 | CYPR.C | FORT | | | 12 | | 213 | 35 |
| MT | 5, 10 | CYPR.C | TEST | | 3 | 16 | | 108 | 26 |
| MT | 5, 10 | DION.AL | FABIVM | | | | | 12 | 5 |
| MT | 5, 10 | METH.OL | CIBIS | | | 6 | 3 | 433 | 3 |
| MT | 5, 11- 12 | ANON.APOC | DIDASC | | | 5 | | 38 | 12 |
| MT | 5, 11 E | ANON.APOC | AC.TH.1 | | | | 107 | 219 | 13 |
| MT | 5, 11 E | ANON.APOC | AC.TH.1 | A | | | | 238 | 4+ |
| MT | 5, 11 | ANON.APOC | DIDASC | | | 19 | | 163 | 10 |
| MT | 5, 12 | ANON | ASKEW | | | 6 | | 5 | 31 |
| MT | 5, 12 | ANON | ASKEW | | | 7 | | 6 | 35 |
| MT | 5, 12 | ANON | ASKEW | | | 7 | | 7 | 1 |
| MT | 5, 12 | ANON | ASKEW | | | 8 | | 9 | 27+ |
| MT | 5, 12 | ANON | ASKEW | | | 83 | | 119 | 34 |
| MT | 5, 12 | ANON | ASKEW | | | 142 | | 245 | 1 |
| MT | 5, 12 E | ANON.APOC | AC.TH.1 | | | | 27 | 143 | 12 |
| MT | 5, 12 | ANON.APOC | AC.TH.1 | | | | 94 | 208 | 4 |
| MT | 5, 12 | ANON.APOC | AC.TH.1 | | | | 107 | 219 | 6 |
| MT | 5, 12 E | ANON.APOC | AC.TH.1 | A | | | | 167 | 12 |
| MT | 5, 12 | ANON.APOC | AC.TH.1 | A | | | | 237 | 19 |
| MT | 5, 13- 14* | HIPP.R ? | REFVT | | 5 | 19 | 15 | 119 | 11 |
| MT | 5, 13 | ANON.CANON | SENT.87 | | | | 7 | 254 | 5 |
| MT | 5, 13 | CYPR.C | ORAT | | | 17 | | 100 | 314 |
| MT | 5, 13 | CYPR.C | TEST | | 3 | 87 | | 165 | 3 |
| MT | 5, 13 | CYPR.C | VNIT | | | 1 | | 249 | 2 |
| MT | 5, 13 | CYPR.C-PS | ALEAT | | | 2 | | 93 | 9 |
| MT | 5, 13 | HIPP.R ? | TRAD | | | | 28 | 70 | 6 |
| MT | 5, 13 | METH.OL | CONVIV | | 1 | 1 | | 56 | 48 |
| MT | 5, 14- 16 E | COMMOD | INSTR | | 2 | | 22 | 61 | 9 |
| MT | 5, 14- 15 | CLEM.R-PS | RECOGN | | 8 | 4 | 2 | 219 | 6 |
| MT | 5, 14- 15 E | CYPR.C | EP | | | 39 | 5 | 584 | 22 |
| MT | 5, 14- 15 | METH.OL | CIBIS | | | 11 | 7 | 442 | 22 |
| MT | 5, 14 | CLEM.R-PS | VIRG | | 1 | 2 | 4 | 3 | 7 |
| MT | 5, 15- 16 | CYPR.C-PS | ALEAT | | | 3 | | 95 | 2 |
| MT | 5, 15 E | HIPP.R | BEN.IS | | 1 | | | 2 | 6 |
| MT | 5, 15 *E | HIPP.R ? | REFVT | | 5 | 7 | 28 | 85 | 11 |
| MT | 5, 16 | CLEM.R-PS | VIRG | | 1 | 2 | 2 | 2 | 11 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| MT | 5, 16 | CLEM.R-PS | VIRG | 1 | 2 | 4 | 3 | 11 |
| MT | 5, 16 | CYPR.C | EP | | 13 | 3 | 506 | 9 |
| MT | 5, 16 | CYPR.C | TEST | 3 | 26 | | 122 | 12 |
| MT | 5, 16 | CYPR.C | VNIT | | 27 | | 268 | 614 |
| MT | 5, 16 | CYPR.C-PS | SING | | 7 | | 181 | 3 |
| MT | 5, 16 *P | HIPP.R ? | REFVT | 5 | 17 | 7 | 115 | 7 |
| MT | 5, 16 P | METH.OL | CONVIV | 3 | 8 | | 106 | 11 |
| MT | 5, 16 | METH.OL | CONVIV | 6 | 3 | | 170 | 38+ |
| MT | 5, 16 | METH.OL | CONVIV | 8 | 4 | | 210 | 18 |
| MT | 5, 16 | METH.OL | LEPRA | | 10 | 5 | 464 | 24 |
| MT | 5, 16 | METH.OL | SANG | | 7 | 7 | 485 | 23 |
| MT | 5, 17- 18 E | CLEM.R-PS | HOM | PT | 2 | 5 | 2 | 9 |
| MT | 5, 17- 18*E | HIPP.R ? | REFVT | 7 | 34 | 2 | 221 | 13 |
| MT | 5, 17 | ANON | REC.FID | | | | 88 | 30 |
| MT | 5, 17 | ANON | REC.FID | | | | 88 | 31+ |
| MT | 5, 17 | ANON | REC.FID | | | | 94 | 1 |
| MT | 5, 17 | ANON.APOC | DIDASC | | 2 | | 14 | 7 |
| MT | 5, 17 | ANON.APOC | DIDASC | | 26 | | 218 | 7 |
| MT | 5, 17 | ANON.APOC | DIDASC | | 26 | | 224 | 20 |
| MT | 5, 17 | CLEM.R-PS | HOM | 3 | 51 | 2 | 75 | 25 |
| MT | 5, 17 | HIPP.R | DAV.GOL | | 3 | 2 | 2 | 7 |
| MT | 5, 17 | HIPP.R | GEN | | | | 62 | 14 |
| MT | 5, 17 | HIPP.R-PS | THEOPH | | 5 | | 260 | 5 |
| MT | 5, 17 | LACT | EPITOME | | 40 | 7 | 717 | 27 |
| MT | 5, 17 | METH.OL | CIBIS | | 9 | 1 | 438 | 21 |
| MT | 5, 17 | PETR.AL.1 ? | PASC | | 7 | | 517 | C 3 |
| MT | 5, 18 | ANON.APOC | DIDASC | | 26 | | 218 | 11 |
| MT | 5, 18 E | CLEM.R-PS | HOM | 3 | 51 | 3 | 75 | 26+ |
| MT | 5, 18 * | HIPP.R ? | REFVT | 6 | 24 | 1 | 150 | 25 |
| MT | 5, 18 | HIPP.R-PS | CONSVM | | 2 | | 289 | 31 |
| MT | 5, 19 | CYPR.C | EP | | 63 | 14 | 713 | 4 |
| MT | 5, 19 | CYPR.C | EP | | 76 | 6 | 832 | 14 |
| MT | 5, 19 | CYPR.C | TEST | 3 | 96 | | 169 | 7 |
| MT | 5, 19 | CYPR.C | ZELO | | 12 | | 81 | 216 |
| MT | 5, 19 | CYPR.C-PS | CENTES | | | 8 | 77 | 74 |
| MT | 5, 20 | ANON.APOC | DIDASC | | 9 | | 98 | 22 |
| MT | 5, 20 | CYPR.C-PS | SING | | 33 | | 209 | 11 |
| MT | 5, 20 | METH.OL | LEPRA | | 16 | 10 | 472 | 18 |
| MT | 5, 21- 22 | CLEM.R-PS | HOM | 11 | 32 | 1 | 169 | 21 |
| MT | 5, 21- 22 | CLEM.R-PS | RECOGN | 6 | 13 | 4 | 195 | 6 |
| MT | 5, 21- 22 | CYPR.C | TEST | 3 | 8 | | 97 | 8 |
| MT | 5, 22 | ANON.APOC | DIDASC | | 9 | | 93 | 10 |
| MT | 5, 22 | ANON.APOC | DIDASC | | 11 | | 116 | 1 |
| MT | 5, 22 | CYPR.C | EP | | 59 | 4 | 670 | 13 |
| MT | 5, 22 | CYPR.C | TEST | 3 | 13 | | 104 | 13+ |
| MT | 5, 22 | LACT | IRA | | 21 | 1 | 121 | 13 |
| MT | 5, 22 | METH.OL | LEPRA | | 6 | 6 | 458 | 16 |
| MT | 5, 22 | METH.OL | LEPRA | | 16 | 6 | 472 | 6 |
| MT | 5, 22 * | PAMPH.C | APOL.OR | | 6 | | 592 | B 3 |
| MT | 5, 23- 24 | ANON.APOC | DIDASC | | 11 | | 116 | 11 |
| MT | 5, 23- 24 | CYPR.C | TEST | 3 | 3 | | 91 | 40 |
| MT | 5, 23- 24 | CYPR.C | VNIT | | 13 | | 259 | 326 |
| MT | 5, 23- 24 | CYPR.C | ZELO | | 17 | | 85 | 331 |
| MT | 5, 23- 24 | VICT.PV | APOC | | | | 74 | 1 |
| MT | 5, 24 | CYPR.C | ORAT | | 23 | | 105 | 445 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 5, 25- 26 | | ANON | ASKEW | | | 113 | | 191 | 13 |
| MT | 5, 26 | E | CYPR.C | EP | | | 55 | 20 | 638 | 18 |
| MT | 5, 26 | E | CYPR.C | TEST | | 3 | 57 | | 143 | 7 |
| MT | 5, 26 | | CYPR.C-PS | LAV.MAR | | | 13 | | 36 | 1 |
| MT | 5, 27- 28 | | ANON.APOC | DIDASC | | | 1 | | 4 | 11 |
| MT | 5, 27- 28 | | CLEM.R-PS | HOM | | 11 | 32 | 1 | 169 | 22 |
| MT | 5, 27- 28 | | CLEM.R-PS | RECOGN | | 3 | 5 | 4 | 100 | 3 |
| MT | 5, 27- 28 | | CLEM.R-PS | RECOGN | | 3 | 5 | 6 | 100 | 8 |
| MT | 5, 27- 28 | | CLEM.R-PS | RECOGN | | 6 | 13 | 4 | 195 | 7 |
| MT | 5, 27- 28 | | LACT | EPITOME | | | 61 | 9 | 748 | 17 |
| MT | 5, 27- 28 | | METH.OL | LEPRA | | | 6 | 4 | 458 | 6 |
| MT | 5, 28- 29 | | CLEM.R-PS | RECOGN | | 7 | 37 | 3 | 215 | 6 |
| MT | 5, 28 | | ANON | REC.FID | | | | | 88 | 14 |
| MT | 5, 28 | | ANON.APOC | DIDASC | | | 1 | | 6 | 1 |
| MT | 5, 28 | | LACT | INSTIT | | 6 | 23 | 34 | 570 | 4 |
| MT | 5, 28 | | LACT | INSTIT | | 6 | 24 | 25 | 576 | 10 |
| MT | 5, 28 | * | PAMPH.C | APOL.OR | | | 6 | | 592 | B 9 |
| MT | 5, 29 | | ANON | REC.FID | | | | | 114 | 1 |
| MT | 5, 30 | | CLEM.R-PS | RECOGN | | 7 | 37 | 4 | 215 | 12 |
| MT | 5, 32 | E | LACT | INSTIT | | 6 | 23 | 33 | 569 | 21+ |
| MT | 5, 33 | | ANON.APOC | CAN.AP | | | | 6 | 227 | 7 |
| MT | 5, 34- 35 | | ANON | HARRIS | | | | | 37 | 12 |
| MT | 5, 34- 35 | | CLEM.R-PS | HOM | | 3 | 56 | 3 | 77 | 15 |
| MT | 5, 34 | | ANON | BRVCE | | | | | 305 | 26 |
| MT | 5, 34 | | CLEM.R-PS | HOM | | DI | 1 | 2 | 3 | 8 |
| MT | 5, 34 | | CYPR.C | BON.PAT | | | 16 | | 127 | 298 |
| MT | 5, 34 | | CYPR.C | LAPSIS | | | 6 | | 221 | 105 |
| MT | 5, 34 | | CYPR.C | MORTAL | | | 4 | | 19 | 68 |
| MT | 5, 34 | | CYPR.C | TEST | | 3 | 12 | | 104 | 4 |
| MT | 5, 34 | | HIPP.R-PS | CONSVM | | | 23 | | 298 | 29 |
| MT | 5, 34 | * | PAMPH.C | APOL.OR | | | 6 | | 592 | B 4 |
| MT | 5, 36 | | CYPR.C | VIRG | | | 16 | | 199 | 7 |
| MT | 5, 36 | | METH.OL | LEPRA | | | 17 | 6 | 473 | 14 |
| MT | 5, 37 | | ANON | BRVCE | | | | | 305 | 33 |
| MT | 5, 37 | | ANON.HAG | AC.PHIL | | | | | 334 | 78 |
| MT | 5, 37 | | ANON.HAG | AC.PHIL | A | | 2 | 5 | 346 | 8 |
| MT | 5, 37 | | ANON.LIT | AMH.2 | | | | | 207 | 4 |
| MT | 5, 37 | | CLEM.R-PS | HOM | | 3 | 55 | 1 | 77 | 1 |
| MT | 5, 37 | | CLEM.R-PS | HOM | | 19 | 2 | 4 | 253 | 24 |
| MT | 5, 37 | | CYPR.C | EP | | | 59 | 14 | 684 | 6 |
| MT | 5, 37 | | CYPR.C | TEST | | 3 | 12 | | 104 | 4 |
| MT | 5, 37 | | CYPR.C-PS | SING | | | 13 | | 188 | 12 |
| MT | 5, 38- 42 | E | ANON.APOC | AC.TH.1 | | | | 45 | 162 | 12 |
| MT | 5, 38- 42 | E | ANON.APOC | AC.TH.1 | A | | | | 185 | 16 |
| MT | 5, 39- 47 | E | CLEM.R-PS | HOM | | 12 | 32 | 1 | 190 | 19 |
| MT | 5, 39- 41 | E | CLEM.R-PS | HOM | | 15 | 5 | 5 | 214 | 8 |
| MT | 5, 39- 41 | E | LACT | EPITOME | | | 60 | 3 | 745 | 17 |
| MT | 5, 39 | E | ANON | REC.FID | | | | | 32 | 5 |
| MT | 5, 39 | E | ANON | REC.FID | | | | | 32 | 11 |
| MT | 5, 39 | | ANON | REC.FID | | | | | 88 | 19 |
| MT | 5, 39 | P | ARN.SIC | NAT | | 1 | 6 | | 8 | 6 |
| MT | 5, 39 | | CLEM.R-PS | HOM | | 12 | 30 | 2 | 189 | 24 |
| MT | 5, 39 | E | CYPR.C | BON.PAT | | | 16 | | 127 | 299 |
| MT | 5, 39 | E | LACT | EPITOME | | | 29 | 8 | 705 | 8 |
| MT | 5, 39 | E | LACT | INSTIT | | 7 | 1 | 15 | 584 | 11 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 5, 40- 42 | | CYPR.C | BON.PAT | | 16 | | 127 | 298 |
| MT | 5, 40 | E | ANON | REC.FID | | | | 38 | 2 |
| MT | 5, 40 | E | ANON | REC.FID | | | | 38 | 8 |
| MT | 5, 40 | E | ANON.APOC | DIDASC | | 1 | | 6 | 3 |
| MT | 5, 42- 46 | E | CLEM.R-PS | HOM | 11 | 32 | 1 | 169 | 23 |
| MT | 5, 42 | | CYPR.C | TEST | 3 | 1 | | 85 | 80 |
| MT | 5, 42 | E | LACT | EPITOME | | 59 | 2 | 744 | 3 |
| MT | 5, 42 | E | METH.OL | LEPRA | | 17 | 4 | 473 | 8 |
| MT | 5, 43- 48 | | CYPR.C | BON.PAT | | 5 | | 120 | 85 |
| MT | 5, 43- 45 | | CYPR.C | ZELO | | 15 | | 84 | 278 |
| MT | 5, 43- 44 | | CLEM.R-PS | HOM | 12 | 26 | 8 | 188 | 7 |
| MT | 5, 43- 44 | E | CLEM.R-PS | RECOGN | 6 | 13 | 5 | 195 | 8 |
| MT | 5, 43- 44 | | PONT.DIAC | VIT.CYP | | 9 | 7 | 24 | 23 |
| MT | 5, 43 | | ANON | REC.FID | | | | 26 | 18 |
| MT | 5, 44- 45 | | CYPR.C | TEST | 3 | 49 | | 138 | 4 |
| MT | 5, 44 | | ANON | REC.FID | | | | 26 | 20 |
| MT | 5, 44 | E | ANON | REC.FID | | | | 28 | 15 |
| MT | 5, 44 | E | ANON | REC.FID | | | | 30 | 28 |
| MT | 5, 44 | E | ANON | REC.FID | | | | 32 | 1 |
| MT | 5, 44 | E | ANON | REC.FID | | | | 88 | 26 |
| MT | 5, 44 | | ANON.APOC | DIDASC | | 1 | | 6 | 9+ |
| MT | 5, 44 | E | ANON.APOC | DIDASC | | 21 | | 184 | 27 |
| MT | 5, 44 | | ANON.HAG | PAS.DAT | | | 6 | 53 | 24 |
| MT | 5, 44 | E | CLEM.R-PS | HOM | 3 | 19 | 3+ | 63 | 19+ |
| MT | 5, 44 | E | CLEM.R-PS | HOM | 11 | 20 | 5 | 164 | 22+ |
| MT | 5, 44 | E | CLEM.R-PS | RECOGN | 6 | 5 | 7 | 190 | 10 |
| MT | 5, 44 | E | CYPR.C | BON.PAT | | 16 | | 127 | 301 |
| MT | 5, 44 | | CYPR.C | ORAT | | 17 | | 100 | 309 |
| MT | 5, 44 | E | LACT | EPITOME | | 60 | 3 | 745 | 18 |
| MT | 5, 44 | E | LACT | INSTIT | 5 | 12 | 4 | 437 | 8 |
| MT | 5, 44 | E | METH.OL | LEPRA | | 17 | 3 | 473 | 5 |
| MT | 5, 44 | E | VICT.PV ? | VIRG.10 | | | | 36 | 35 |
| MT | 5, 45 | | ARN.SIC | NAT | 3 | 24 | | 182 | 21 |
| MT | 5, 45 | E | CLEM.R-PS | HOM | 3 | 57 | | 77 | 21 |
| MT | 5, 45 | | CLEM.R-PS | HOM | 11 | 12 | 1 | 159 | 18 |
| MT | 5, 45 | | CLEM.R-PS | HOM | 12 | 26 | 7 | 188 | 4 |
| MT | 5, 45 | | CLEM.R-PS | HOM | 18 | 2 | 2 | 241 | 18 |
| MT | 5, 45 | | CLEM.R-PS | RECOGN | 3 | 38 | 2 | 123 | 17 |
| MT | 5, 45 | | CLEM.R-PS | RECOGN | 5 | 13 | 2 | 171 | 20 |
| MT | 5, 45 | | CLEM.R-PS | RECOGN | 5 | 27 | 2 | 180 | 22 |
| MT | 5, 45 | E | CYPR.C | BON.PAT | | 4 | | 119 | 51 |
| MT | 5, 45 | | CYPR.C | EP | | 69 | 14 | 763 | 10 |
| MT | 5, 45 | | CYPR.C | ORAT | | 17 | | 100 | 316 |
| MT | 5, 45 | * | HIPP.R ? | REFVT | 5 | 7 | 26 | 84 | 20+ |
| MT | 5, 45 | | LACT | INSTIT | 3 | 26 | 11 | 260 | 21 |
| MT | 5, 45 | | LACT | INSTIT | 5 | 14 | 16 | 446 | 23 |
| MT | 5, 45 | | METH.OL | RES | 2 | 17 | 6 | 367 | 7 |
| MT | 5, 45 | * | PAMPH.C | APOL.OR | | 2 | | 559 | C 1 |
| MT | 5, 45 | * | PAMPH.C | APOL.OR | | 4 | | 569 | A 1 |
| MT | 5, 45 | | PONT.DIAC | VIT.CYP | | 9 | 8 | 24 | 25 |
| MT | 5, 46- 47 | | PONT.DIAC | VIT.CYP | | 9 | 7 | 24 | 22 |
| MT | 5, 46 | E | METH.OL | LEPRA | | 17 | 4 | 473 | 6 |
| MT | 5, 48 | | ANON | TR.TRIP | 1 | | | 87 | 29 |
| MT | 5, 48 | | ANON | TR.TRIP | 1 | | | 149 | 16 |
| MT | 5, 48 | E | CYPR.C | ORAT | | 17 | | 100 | 316 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 5, 48 | * | | PAMPH.C | APOL.OR | | 2 | | 559 | B15 |
| MT | 6, 1- 4 | | | LACT | INSTIT | 6 | 18 | 3 | 547 | 9 |
| MT | 6, 1- 2 | | | ANON.APOC | DIDASC | | 15 | | 144 | 17 |
| MT | 6, 1 | | | ANON.APOC | DIDASC | | 15 | | 143 | 7 |
| MT | 6, 2 | | | CYPR.C | TEST | 3 | 40 | | 133 | 4 |
| MT | 6, 3- 4 | | | CYPR.C | TEST | 3 | 40 | | 132 | 2+ |
| MT | 6, 3 | | | ANON.APOC | DIDASC | | 11 | | 110 | 5 |
| MT | 6, 3 | | | ANON.APOC | DIDASC | | 15 | | 143 | 8 |
| MT | 6, 5 | | | CLEM.R-PS | RECOGN | 2 | 46 | 5 | 79 | 24 |
| MT | 6, 6 | | | ANON.APOC | EV.PH.2 | | | 69 | 81 | 9 |
| MT | 6, 6 | | | CLEM.R-PS | HOM | 3 | 55 | 4 | 77 | 8 |
| MT | 6, 6 | | | CYPR.C | ORAT | | 4 | | 91 | 44 |
| MT | 6, 6 | | | PETR.AL.1 ? | FR C | | | | 454 | 15 |
| MT | 6, 7 | | | CYPR.C | ORAT | | 4 | | 91 | 55 |
| MT | 6, 8 | | | CLEM.R-PS | HOM | 3 | 55 | 3 | 77 | 6 |
| MT | 6, 9- 13 | | | ANON.APOC | AC.TH.1 A | | | | 279 | 2 |
| MT | 6, 9- 13 | | E | CYPR.C | EP | | 11 | 7 | 501 | 6 |
| MT | 6, 9- 13 | | | CYPR.C | ORAT | | 2 | | 90 | 14 |
| MT | 6, 9- 13 | | | CYPR.C | ORAT | | 7 | | 93 | 95 |
| MT | 6, 9- 10 | | | ANON.APOC | AC.TH.1 | | | 144 | 250 | 20+ |
| MT | 6, 9 | | E | ANON.APOC | AC.TH.1 | | | 53 | 169 | 18 |
| MT | 6, 9 | | E | ANON.APOC | AC.TH.1 A | | | | 193 | 7 |
| MT | 6, 9 | | | ANON.HAG | TEST.40 | | 2 | 4 | 358 | 14 |
| MT | 6, 9 | | | CYPR.C | ORAT | | 8 | | 93 | 103 |
| MT | 6, 9 | | | CYPR.C | ORAT | | 9 | | 94 | 133 |
| MT | 6, 9 | | | CYPR.C | ORAT | | 10 | | 95 | 153+ |
| MT | 6, 9 | | | CYPR.C | ORAT | | 11 | | 95 | 178 |
| MT | 6, 9 | | | CYPR.C | ORAT | | 12 | | 96 | 193 |
| MT | 6, 9 | | | CYPR.C | ORAT | | 13 | | 98 | 242 |
| MT | 6, 9 | | | CYPR.C | ORAT | | 18 | | 101 | 328 |
| MT | 6, 9 | | E | NOVAT | TRIN | | 8 | 4 | 23 | 29 |
| MT | 6, 9 | | E | PETR.AL.1 ? | DIDASC | | | | 351 | 5 |
| MT | 6, 10 | | | ANON.APOC | AC.TH.1 | | | 3 | 102 | 11+ |
| MT | 6, 10 | | E | ANON.APOC | AC.TH.1 | | | 29 | 146 | 15 |
| MT | 6, 10 | | E | ANON.APOC | AC.TH.1 | | | 30 | 147 | 6 |
| MT | 6, 10 | | | ANON.APOC | AC.TH.1 A | | | | 147 | 26 |
| MT | 6, 10 | | E | ANON.APOC | AC.TH.1 A | | | | 169 | 13 |
| MT | 6, 10 | | E | ANON.APOC | AC.TH.1 A | | | | 169 | 26 |
| MT | 6, 10 | | E | ANON.APOC | DIDASC | | 11 | | 118 | 6 |
| MT | 6, 10 | | | CYPR.C | MORTAL | | 18 | | 26 | 301 |
| MT | 6, 10 | | E | CYPR.C | MORTAL | | 18 | | 27 | 310 |
| MT | 6, 10 | | | CYPR.C | ORAT | | 13 | | 97 | 216+ |
| MT | 6, 10 | | | CYPR.C | ORAT | | 13 | | 98 | 243 |
| MT | 6, 10 | | | CYPR.C | ORAT | | 14 | | 98 | 244 |
| MT | 6, 10 | | | CYPR.C | ORAT | | 14 | | 99 | 268 |
| MT | 6, 10 | | | CYPR.C | ORAT | | 16 | | 99 | 283 |
| MT | 6, 10 | | | CYPR.C | ORAT | | 16 | | 100 | 306 |
| MT | 6, 10 | | | CYPR.C | ORAT | | 17 | | 100 | 312 |
| MT | 6, 10 | | | CYPR.C | ORAT | | 17 | | 101 | 322 |
| MT | 6, 10 | | | CYPR.C | ORAT | | 19 | | 102 | 360 |
| MT | 6, 10 | | | CYPR.C | TEST | 3 | 19 | | 113 | 6 |
| MT | 6, 11 | | | CYPR.C | ORAT | | 8 | | 93 | 104 |
| MT | 6, 11 | | | CYPR.C | ORAT | | 18 | | 101 | 324 |
| MT | 6, 11 | | | CYPR.C | ORAT | | 19 | | 102 | 348 |
| MT | 6, 11 | | | CYPR.C | ORAT | | 21 | | 103 | 386 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 6, 11 | | CYPR.C | ORAT | | 22 | | 103 | 405 |
| MT | 6, 12- 13 | | ANON.APOC | AC.TH.1 | | | 144 | 250 | 20+ |
| MT | 6, 12 | E | ANON.APOC | DIDASC | | 7 | | 66 | 16 |
| MT | 6, 12 | | CYPR.C | ORAT | | 8 | | 93 | 104 |
| MT | 6, 12 | | CYPR.C | ORAT | | 22 | | 103 | 404 |
| MT | 6, 12 | | CYPR.C | ORAT | | 23 | | 104 | 426 |
| MT | 6, 12 | | CYPR.C | TEST | 3 | 22 | | 119 | 2 |
| MT | 6, 12 | E | PETR.AL.1 ? | DIDASC | | | | 351 | 5+ |
| MT | 6, 13 | E | ANON.APOC | DIDASC | | 19 | | 165 | 8+ |
| MT | 6, 13 | E | CLEM.R-PS | HOM | 19 | 2 | 5 | 254 | 1 |
| MT | 6, 13 | | CYPR.C | ORAT | | 8 | | 93 | 105 |
| MT | 6, 13 | | CYPR.C | ORAT | | 25 | | 106 | 471 |
| MT | 6, 13 | | CYPR.C | ORAT | | 26 | | 106 | 491 |
| MT | 6, 13 | | CYPR.C | ORAT | | 27 | | 107 | 503+ |
| MT | 6, 13 | E | DION.AL ? | LVC 22 | | | | 247 | 1+ |
| MT | 6, 13 | E | HIPP.R | GAIVM | | | | 19 | 26 |
| MT | 6, 13 | E | PETR.AL.1 | CANON | | 9 | | 32 | 13 |
| MT | 6, 14- 15 | | NOVAT | TRIN | | 14 | 10 | 35 | 28 |
| MT | 6, 14 | | CYPR.C | ZELO | | 17 | | 85 | 330 |
| MT | 6, 14 | E | PETR.AL.1 ? | DIDASC | | | | 351 | 2 |
| MT | 6, 19- 21 | | CYPR.C | OP.EL | | 7 | | 59 | 141 |
| MT | 6, 19- 20 | | ANON.APOC | AC.TH.1 | | | 21 | 132 | 7+ |
| MT | 6, 19- 20 | | ANON.APOC | AC.TH.1 | | | 22 | 135 | 8+ |
| MT | 6, 19- 20 | | ANON.APOC | AC.TH.1 | | | 22 | 136 | 2+ |
| MT | 6, 19- 20 | | ANON.APOC | AC.TH.1 | | | 23+ | 138 | 3+ |
| MT | 6, 19- 20 | | ANON.APOC | AC.TH.1 | | | 24 | 139 | 7 |
| MT | 6, 19- 20 | | ANON.APOC | AC.TH.1 A | | | | 162 | 10 |
| MT | 6, 19- 20 | | ANON.APOC | AC.TH.1 A | | | | 163 | 22+ |
| MT | 6, 19- 20 | | ANON.APOC | AC.TH.1 A | | | | 164 | 1 |
| MT | 6, 19- 20 | | ANON.APOC | AC.TH.1 A | | | | 164 | 21 |
| MT | 6, 19- 20 | | ANON.APOC | AC.TH.1 A | | | | 165 | 5 |
| MT | 6, 19- 20 | E | LACT | INSTIT | 6 | 12 | 35 | 531 | 8 |
| MT | 6, 19 | E | ANON.APOC | AC.TH.1 | | | 37 | 155 | 5 |
| MT | 6, 19 | E | ANON.APOC | AC.TH.1 A | | | | 178 | 18 |
| MT | 6, 19 | | ANON.APOC | DIDASC | | 17 | | 154 | 22 |
| MT | 6, 20- 21 | E | CYPR.C | LAPSIS | | 11 | | 226 | 214 |
| MT | 6, 20- 21 | | CYPR.C | TEST | 3 | 1 | | 84 | 71 |
| MT | 6, 20 | E | ANON.APOC | AC.TH.1 | | | 147 | 256 | 6 |
| MT | 6, 20 | E | ANON.APOC | AC.TH.1 A | | | | 281 | 26+ |
| MT | 6, 20 | E | ANON.APOC | CAN.AP | | | 29 | 237 | 5 |
| MT | 6, 20 | | ANON.APOC | DID.SIL | | | | 12 | 62 |
| MT | 6, 20 | E | ANON.APOC | DIDASC | | 9 | | 100 | 28 |
| MT | 6, 20 | E | CYPR.C | MORTAL | | 26 | | 31 | 453 |
| MT | 6, 20 | | CYPR.C | OP.EL | | 22 | | 69 | 443 |
| MT | 6, 20 | | CYPR.C | ORAT | | 20 | | 103 | 379 |
| MT | 6, 20 | E | CYPR.C | VIRG | | 11 | | 195 | 10 |
| MT | 6, 20 | E | CYPR.C | VNIT | | 26 | | 267 | 592 |
| MT | 6, 20 | E | CYPR.C-PS | ALEAT | | 11 | | 103 | 21 |
| MT | 6, 20 | E | LACT | EPITOME | | 60 | 9 | 747 | 1 |
| MT | 6, 20 | E | LACT | EPITOME | | 68 | 5 | 761 | 15 |
| MT | 6, 21 | E | ANON.APOC | DIDASC | | 15 | | 136 | 6 |
| MT | 6, 22- 23 | | GREG.TH ? | FR | | | | 1189 | B 1 |
| MT | 6, 22 | | GREG.TH ? | FR | | | | 1189 | B 7 |
| MT | 6, 22 | E | LACT | INSTIT | 6 | 24 | 24 | 576 | 5 |
| MT | 6, 22 | E | METH.OL | CIBIS | | 11 | 7 | 442 | 23 |

| | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MT | 6, 23 | | E | CYPR.C-PS | ALEAT | | | 3 | | 95 | 2 |
| MT | 6, 23 | | | GREG.TH ? | FR | | | | | 1189 | B10 |
| MT | 6, 23 | | | GREG.TH ? | FR | | | | | 1189 | C 5 |
| MT | 6, 24 | | E | ANON | REC.FID | | | | | 56 | 11 |
| MT | 6, 24 | | E | ANON | REC.FID | | | | | 56 | 20 |
| MT | 6, 24 | | E | ANON | REC.FID | | | | | 58 | 4 |
| MT | 6, 24 | | E | ANON.APOC | DIDASC | | | 15 | | 136 | 5+ |
| MT | 6, 24 | | E | ANON.CANON | SENT.87 | | | | 66 | 272 | 1 |
| MT | 6, 24 | | E | CLEM.R-PS | RECOGN | | 5 | 9 | 2 | 169 | 27 |
| MT | 6, 24 | | E | CLEM.R-PS | RECOGN | | 5 | 9 | 4 | 170 | 2 |
| MT | 6, 24 | | E | COMMOD | CARMEN | | | | | 101 | 769 |
| MT | 6, 24 | | E | CYPR.C | LAPSIS | | | 27 | | 236 | 531 |
| MT | 6, 24 | | E | HIPP.R | DANIEL | | 3 | 24 | 6 | 246 | 21 |
| MT | 6, 24 | | E | PETR.AL.1 | CANON | | | 12 | | 40 | 8 |
| MT | 6, 25- | 34 | E | COMMOD | INSTR | | 2 | | 19 | 58 | 14 |
| MT | 6, 25 | | E | ANON.APOC | AC.TH.1 | | | | 36 | 153 | 19 |
| MT | 6, 25 | | E | ANON.APOC | AC.TH.1 | A | | | | 177 | 13 |
| MT | 6, 25 | | | ANON.APOC | EV.PH.2 | | | | 23 | 59 | 8 |
| MT | 6, 25 | | E | METH.OL | LEPRA | | | 5 | 9 | 457 | 9 |
| MT | 6, 25 | | E | METH.OL | RES | | 1 | 62 | 6 | 328 | 3 |
| MT | 6, 26 | | E | ANON.APOC | AC.TH.1 | | | | 19 | 130 | 2 |
| MT | 6, 26 | | E | ANON.APOC | AC.TH.1 | | | | 28 | 144 | 19+ |
| MT | 6, 26 | | E | ANON.APOC | AC.TH.1 | | | | 76 | 191 | 8 |
| MT | 6, 26 | | E | ANON.APOC | AC.TH.1 | A | | | | 168 | 5 |
| MT | 6, 26 | | E | ANON.APOC | AC.TH.1 | A | | | | 213 | 5 |
| MT | 6, 26 | | | CYPR.C | OP.EL | | | 11 | | 62 | 224 |
| MT | 6, 26 | | | CYPR.C | TEST | | 3 | 11 | | 100 | 20 |
| MT | 6, 26 | | E | METH.OL | LEPRA | | | 17 | 7 | 473 | 15 |
| MT | 6, 27 | | | DION.AL ? | ECCL | | | | | 210 | 7 |
| MT | 6, 27 | | E | METH.OL | LEPRA | | | 17 | 6 | 473 | 14 |
| MT | 6, 28 | | E | METH.OL | LEPRA | | | 17 | 7 | 473 | 16 |
| MT | 6, 30- | 32 | E | METH.OL | LEPRA | | | 17 | 7 | 473 | 18 |
| MT | 6, 30 | | E | ANON.APOC | AC.TH.1 | | | | 28 | 144 | 19+ |
| MT | 6, 30 | | E | ANON.APOC | AC.TH.1 | A | | | | 168 | 5 |
| MT | 6, 31- | 33 | | CYPR.C | OP.EL | | | 9 | | 61 | 194 |
| MT | 6, 31- | 33 | | CYPR.C | ORAT | | | 21 | | 103 | 390 |
| MT | 6, 31- | 33 | | CYPR.C | TEST | | 3 | 11 | | 99 | 13+ |
| MT | 6, 31 | | | METH.OL | CIBIS | | | 8 | 1 | 437 | 5 |
| MT | 6, 32 | | E | CLEM.R-PS | HOM | | 3 | 55 | 3 | 77 | 6 |
| MT | 6, 33 | | | CLEM.R-PS | RECOGN | | 1 | 11 | 1 | 13 | 3 |
| MT | 6, 33 | | | CLEM.R-PS | RECOGN | | 2 | 20 | 2 | 63 | 19 |
| MT | 6, 33 | | | CLEM.R-PS | RECOGN | | 2 | 21 | 4 | 65 | 1 |
| MT | 6, 33 | | | CLEM.R-PS | RECOGN | | 2 | 22 | 1 | 65 | 11 |
| MT | 6, 33 | | | CLEM.R-PS | RECOGN | | 2 | 46 | 3 | 79 | 18 |
| MT | 6, 33 | | | CLEM.R-PS | RECOGN | | 3 | 20 | 3 | 112 | 13 |
| MT | 6, 33 | | | CLEM.R-PS | RECOGN | | 3 | 37 | 9 | 123 | 10 |
| MT | 6, 33 | | | CLEM.R-PS | RECOGN | | 3 | 41 | 4 | 124 | 29+ |
| MT | 6, 33 | | | METH.OL | CIBIS | | | 4 | 3 | 430 | 29 |
| MT | 6, 33 | | | METH.OL | CIBIS | | | 8 | 1 | 437 | 5 |
| MT | 6, 33 | | | PONT.DIAC | VIT.CYP | | | 12 | 1 | 30 | 5 |
| MT | 6, 34 | | | ANON.APOC | AC.TH.1 | | | | 28 | 144 | 17 |
| MT | 6, 34 | | | ANON.APOC | AC.TH.1 | A | | | | 168 | 2 |
| MT | 6, 34 | | | ANON.APOC | AC.TH.1 | A | | | | 221 | 7 |
| MT | 6, 34 | | | CYPR.C | ORAT | | | 19 | | 102 | 356 |
| MT | 6, 34 | | | CYPR.C | TEST | | 3 | 11 | | 100 | 17 |

| | | | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT | 7, | 1 | | E | ANON.APOC | DIDASC | | | 9 | | | 101 | 1 |
| MT | 7, | 2 | | E | ANON | REC.FID | | | | | | 32 | 17 |
| MT | 7, | 2 | | E | ANON | REC.FID | | | | | | 66 | 32 |
| MT | 7, | 2 | | E | ANON.APOC | DIDASC | | | 10 | | | 106 | 12 |
| MT | 7, | 2 | | | ANON.APOC | DIDASC | | | 11 | | | 112 | 23 |
| MT | 7, | 2 | | E | CLEM.R-PS | HOM | | 18 | 16 | | 3 | 248 | 30+ |
| MT | 7, | 2 | | | CYPR.C | ORAT | | | 23 | | | 104 | 430 |
| MT | 7, | 2 | | | CYPR.C | ORAT | | | 23 | | | 105 | 439 |
| MT | 7, | 2 | | | CYPR.C-PS | NOVAT | | | 13 | | 6 | 147 | 9 |
| MT | 7, | 3- | 5 | E | ANON.APOC | DIDASC | | | 6 | | | 53 | 22 |
| MT | 7, | 3- | 5 | E | HIPP.R ? | REFVT | | 8 | 8 | | 1 | 225 | 23 |
| MT | 7, | 3- | 5 | E | HIPP.R ? | REFVT | | 8 | 8 | | 1 | 226 | 2 |
| MT | 7, | 3- | 5 | E | HIPP.R ? | REFVT | | 8 | 11 | | 1 | 231 | 21 |
| MT | 7, | 3 | | E | COMMOD | INSTR | | 2 | | | 21 | 60 | 5 |
| MT | 7, | 3 | | E | CYPR.C-PS | NOVAT | | | 1 | | 2 | 137 | 13 |
| MT | 7, | 3 | | E | METH.OL | LEPRA | | | 18 | | 6 | 474 | 12 |
| MT | 7, | 6 | | | ANON.APOC | DIDASC | | | 15 | | | 133 | 2 |
| MT | 7, | 6 | | | CLEM.R-PS | RECOGN | | 2 | 3 | | 5 | 53 | 4 |
| MT | 7, | 6 | | | CLEM.R-PS | RECOGN | | 3 | 1 | | 5 | 95 | 12 |
| MT | 7, | 6 | | | CLEM.R-PS | VIRG | | 2 | 6 | | 3 | 38 | 26 |
| MT | 7, | 6 | | | CYPR.C | DEMETR | | | 1 | | | 35 | 11 |
| MT | 7, | 6 | | * | CYPR.C | EP | | | 31 | | 6 | 562 | 8 |
| MT | 7, | 6 | | | CYPR.C | TEST | | 3 | 50 | | | 138 | 5 |
| MT | 7, | 6 | | * | HIPP.R ? | REFVT | | 5 | 8 | | 33 | 95 | 7 |
| MT | 7, | 6 | | * | HIPP.R ? | REFVT | | 9 | 17 | | 1 | 255 | 7 |
| MT | 7, | 6 | | | HIPP.R-PS | PASC | | | 40 | | | 161 | 16 |
| MT | 7, | 6 | | | METH.OL | CONVIV | | 4 | 4 | | | 136 | 19 |
| MT | 7, | 6 | | | METH.OL | CREAT | | | 1 | | 1+ | 493 | 2+ |
| MT | 7, | 6 | | | METH.OL | CREAT | | | 1 | | 2+ | 494 | 1+ |
| MT | 7, | 6 | | | NOVAT | CYPR.C | | 31 | 6 | | 2 | 232 | 13 |
| MT | 7, | 7- | 8 | E | ANON | ASKEW | | | 83 | | | 119 | 5 |
| MT | 7, | 7- | 8 | E | ANON | ASKEW | | | 133 | | | 227 | 25 |
| MT | 7, | 7- | 8 | E | ANON.APOC | AC.TH.1 | | | | | 53 | 169 | 17 |
| MT | 7, | 7- | 8 | E | ANON.APOC | AC.TH.1 | | | | | 94 | 207 | 21 |
| MT | 7, | 7- | 8 | E | ANON.APOC | AC.TH.1 | A | | | | | 193 | 6 |
| MT | 7, | 7- | 8 | E | ANON.APOC | AC.TH.1 | A | | | | | 227 | 2 |
| MT | 7, | 7- | 8 | P | COMMOD | INSTR | | 2 | | | 34 | 69 | 4 |
| MT | 7, | 7- | 8 | E | CYPR.C | EP | | | 11 | | 2 | 497 | 3 |
| MT | 7, | 7- | 8 | E | CYPR.C-PS | CENTES | | | | | 47 | 87 | 367 |
| MT | 7, | 7- | 8 | E | HIPP.R | ANTICHR | | | | | 3 | 6 | 8 |
| MT | 7, | 7 | | E | ANON | ASKEW | | | 100 | | | 160 | 21 |
| MT | 7, | 7 | | E | ANON.APOC | AC.TH.1 | | | | | 53 | 170 | 3 |
| MT | 7, | 7 | | E | ANON.APOC | AC.TH.1 | A | | | | | 193 | 15 |
| MT | 7, | 7 | | E | ANON.APOC | EZR.5 | | | 2 | | 13 | 1933 | 17 |
| MT | 7, | 7 | | E | CLEM.R-PS | HOM | | 3 | 52 | | 3 | 76 | 11 |
| MT | 7, | 7 | | E | CYPR.C | EP | | | 11 | | 3 | 497 | 10+ |
| MT | 7, | 7 | | *E | CYPR.C | EP | | | 30 | | 6 | 554 | 16 |
| MT | 7, | 7 | | E | NOVAT | CYPR.C | | 30 | 6 | | 3 | 204 | 17 |
| MT | 7, | 8 | | E | CYPR.C-PS | NOVAT | | | 16 | | 2 | 150 | 4 |
| MT | 7, | 9- | 11 | E | ANON | REC.FID | | | | | | 110 | 2 |
| MT | 7, | 9- | 11 | E | CLEM.R-PS | HOM | | 3 | 56 | | 1 | 77 | 11 |
| MT | 7, | 9- | 11 | | CYPR.C | EP | | | 55 | | 23 | 640 | 25+ |
| MT | 7, | 12 | | E | ANON.APOC | AC.TH.1 | | | | | 83 | 199 | 22 |
| MT | 7, | 12 | | | ANON.APOC | CAN.AP | | | | | 5 | 227 | 1 |
| MT | 7, | 12 | | E | BARD ? | LIB.LEG | | | | | 11 | 550 | 17 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 7, 12 | E | CLEM.R-PS | HOM | 11 | 4 | 4 | 155 | 16 |
| MT | 7, 12 | E | CLEM.R-PS | HOM | 12 | 32 | 4 | 191 | 4 |
| MT | 7, 12 | E | CLEM.R-PS | HOM | 18 | 16 | 3 | 248 | 30+ |
| MT | 7, 12 | E | CLEM.R-PS | RECOGN | 5 | 23 | 7 | 178 | 17 |
| MT | 7, 12 | E | CLEM.R-PS | RECOGN | 8 | 56 | 7 | 253 | 6 |
| MT | 7, 12 | | CYPR.C | ORAT | | 28 | | 108 | 533 |
| MT | 7, 12 | | CYPR.C-PS | CENTES | | | 42 | 86 | 340 |
| MT | 7, 12 | E | LACT | EPITOME | | 55 | 3 | 737 | 13 |
| MT | 7, 12 | E | LACT | EPITOME | | 59 | 3 | 744 | 5 |
| MT | 7, 12 | E | PONT.DIAC | VIT.CYP | | 9 | 4 | 24 | 12 |
| MT | 7, 13- 14 | | ANON.APOC | AC.TH.1 | | | 68 | 185 | 13 |
| MT | 7, 13- 14 | | ANON.APOC | AC.TH.1 A | | | | 206 | 10 |
| MT | 7, 13- 14 | | ANON.APOC | CAN.AP | | | 4 | 226 | 15 |
| MT | 7, 13- 14 | | ANON.APOC | DID.SIL | | | | 17 | 45+ |
| MT | 7, 13- 14 | | ANON.APOC | DID.SIL | | | | 18 | 58 |
| MT | 7, 13- 14 | | CLEM.R-PS | HOM | 7 | 7 | 1 | 119 | 18 |
| MT | 7, 13- 14 | E | CLEM.R-PS | HOM | 18 | 17 | 3 | 249 | 12 |
| MT | 7, 13- 14 | | CYPR.C | TEST | 3 | 6 | | 95 | 27 |
| MT | 7, 13- 14 | | CYPR.C | VIRG | | 21 | | 202 | 9 |
| MT | 7, 13- 14* | | HIPP.R ? | REFVT | 5 | 8 | 45 | 97 | 20 |
| MT | 7, 13- 14 | | LACT | EPITOME | | 54 | 3 | 735 | 6+ |
| MT | 7, 13- 14 | | LACT | INSTIT | 6 | 4 | 12 | 491 | 11 |
| MT | 7, 13- 14 | | METH.OL | VITA | | 7 | 6 | 215 | 29+ |
| MT | 7, 13 | | CYPR.C-PS | COMPVT | | 17 | | 264 | 18 |
| MT | 7, 13 | | CYPR.C-PS | NOVAT | | 2 | 10 | 139 | 43 |
| MT | 7, 13 | | HIPP.R | DANIEL | 1 | 23 | 4 | 112 | 8 |
| MT | 7, 13 | * | HIPP.R ? | REFVT | 5 | 8 | 43 | 97 | 4 |
| MT | 7, 13 | | LACT | INSTIT | 6 | 4 | 3 | 489 | 12 |
| MT | 7, 13 | | LACT | INSTIT | 7 | 1 | 21 | 585 | 7 |
| MT | 7, 14 | | CLEM.R-PS | HOM | 3 | 52 | 2 | 76 | 6 |
| MT | 7, 14 | | CYPR.C | EP | | 4 | 5 | 477 | 12 |
| MT | 7, 14 | | CYPR.C | MORTAL | | 14 | | 24 | 231 |
| MT | 7, 14 | | HIPP.R | DANIEL | 1 | 18 | | 107 | 18 |
| MT | 7, 14 | | HIPP.R ? | REFVT | 4 | 48 | 9+ | 72 | 6+ |
| MT | 7, 14 | | HIPP.R-PS | PASC | | 51 | 7 | 177 | 20 |
| MT | 7, 14 | | LACT | INSTIT | 5 | 18 | 11 | 460 | 12 |
| MT | 7, 14 | | LACT | INSTIT | 6 | 4 | 6 | 490 | 7 |
| MT | 7, 14 | E | LACT | INSTIT | 7 | 1 | 20 | 585 | 4 |
| MT | 7, 14 | | METH.OL | CIBIS | | 4 | 3 | 430 | 30 |
| MT | 7, 14 | | METH.OL | CONVIV | PR | | | 46 | 42 |
| MT | 7, 15- 16 | | ANON | REC.FID | | | | 58 | 18 |
| MT | 7, 15- 16 | | ANON.APOC | DIDASC | | 25 | | 210 | 13 |
| MT | 7, 15- 16 | | CLEM.R-PS | HOM | 11 | 35 | 6 | 172 | 2 |
| MT | 7, 15 | | ANON.APOC | AC.TH.1 | | | 79 | 194 | 17 |
| MT | 7, 15 | | ANON.APOC | AC.TH.1 A | | | | 215 | 25 |
| MT | 7, 15 | | ANON.APOC | DIDASC | | 25 | | 214 | 9 |
| MT | 7, 15 | | ANON.LIT | AMH.2 | | | | 207 | 5 |
| MT | 7, 15 | | CYPR.C | ZELO | | 12 | | 81 | 209 |
| MT | 7, 15 | | CYPR.C-PS | CENTES | | | 23 | 81 | 202 |
| MT | 7, 15 | | CYPR.C-PS | NOVAT | | 14 | 6 | 148 | 23 |
| MT | 7, 15 | | GREG.TH ? | FR | | | | 1189 | B14 |
| MT | 7, 15 | | HIPP.R | ANTICHR | | | 6 | [illegible] | 5 |
| MT | 7, 15 | | HIPP.R | APOC | | | | 234 | 28 |
| MT | 7, 15 | | HIPP.R-PS | CONSVM | | 7 | | 291 | 37 |
| MT | 7, 15 | | HIPP.R-PS | CONSVM | | 20 | | 296 | 27 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 7, 15 | | LACT | INSTIT | 5 | 3 | 23 | 410 | 16 |
| MT | 7, 16 | E | ANON | TR.TRIP | 3 | | | 61 | 23 |
| MT | 7, 17- 20* | | HIPP.R ? | REFVT | 10 | 19 | 3 | 280 | 7 |
| MT | 7, 17- 18 | E | ANON | OX.210 | | | | 200 | 14 |
| MT | 7, 17 | E | ANON.APOC | AC.TH.1 | | | 44 | 161 | 16 |
| MT | 7, 17 | E | ANON.APOC | AC.TH.1 A | | | | 184 | 19 |
| MT | 7, 17 | ■ | TERT-PS | HAER | | 6 | 2 | 1408 | 6 |
| MT | 7, 18 | E | ANON | REC.FID | | | | 56 | 14 |
| MT | 7, 18 | E | ANON | REC.FID | | | | 58 | 11 |
| MT | 7, 18 | E | ANON | REC.FID | | | | 60 | 5 |
| MT | 7, 19 | | CYPR.C | EP | | 73 | 10 | 785 | 18 |
| MT | 7, 19 | | CYPR.C | OP.EL | | 8 | | 60 | 168 |
| MT | 7, 19 | | CYPR.C | ORAT | | 32 | | 110 | 590 |
| MT | 7, 19 | | CYPR.C | TEST | 3 | 26 | | 121 | 7 |
| MT | 7, 20 | | ANON.APOC | AC.TH.1 | | | 44 | 161 | 16 |
| MT | 7, 20 | | ANON.APOC | AC.TH.1 A | | | | 184 | 19 |
| MT | 7, 20 | | METH.OL | SANG | | 9 | 2 | 487 | 16 |
| MT | 7, 21- 22 | | CLEM.R-PS | VIRG | 1 | 3 | 1 | 3 | 24 |
| MT | 7, 21 | P | ANON.APOC | EV.PH.2 | | | 17 | 55 | 34 |
| MT | 7, 21 | | CLEM.R-PS | HOM | 8 | 5 | 4 | 124 | 6 |
| MT | 7, 21 | | CLEM.R-PS | HOM | 8 | 6 | 3 | 124 | 11 |
| MT | 7, 21 | | CLEM.R-PS | HOM | ■ | 7 | 3 | 124 | 21 |
| MT | 7, 21 | | CYPR.C | EP | | 73 | 16 | 790 | 1 |
| MT | 7, 21 | | CYPR.C | TEST | 3 | 19 | | 113 | 7 |
| MT | 7, 21 | | CYPR.C-PS | CENTES | | | ■ | 76 | 72 |
| MT | 7, 21 | * | HIPP.R ? | REFVT | 5 | 8 | 27 | 94 | 7 |
| MT | 7, 21 | | HIPP.R-PS | CONSVM | | 48 | | 309 | 8 |
| MT | 7, 21 | | METH.OL | LEPRA | | 10 | 5 | 464 | 23 |
| MT | 7, 21 | E | METH.OL | LEPRA | | 18 | 7 | 474 | 16 |
| MT | 7, 21 | | PETR.AL.1 ? | DIDASC | | | | 350 | 11+ |
| MT | 7, 22- 23 | | CLEM.R-PS | HOM | 9 | 22 | 4 | 140 | 28 |
| MT | 7, 22- 23 | | CYPR.C | TEST | 3 | 26 | | 121 | ■+ |
| MT | 7, 22- 23 | | CYPR.C | VNIT | | 15 | | 260 | 374 |
| MT | 7, 22- 23 | | CYPR.C-PS | REBAPT | | 7 | | 78 | 13 |
| MT | 7, 22- 23 | E | HIPP.R-PS | CONSVM | | 48 | | 308 | 34+ |
| MT | 7, 22- 23 | | METH.OL | RES | 3 | 21 | ■ | 419 | 23 |
| MT | 7, 22- 23* | | PAMPH.C | APOL.OR | | 5 | | 572 | C 8+ |
| MT | 7, 22 | | CYPR.C-PS | NOVAT | | ■ | 2 | 143 | 7 |
| MT | 7, 23 | | ANON | REC.FID | | | | 28 | 10 |
| MT | 7, 23 | | ANON | REC.FID | | | | 28 | 18 |
| MT | 7, 23 | E | ANON | REC.FID | | | | 44 | 15 |
| MT | 7, 23 | E | ANON | REC.FID | | | | 44 | 30 |
| MT | 7, 23 | E | CYPR.C-PS | ALEAT | | 10 | | 103 | 2 |
| MT | 7, 23 | | CYPR.C-PS | NOVAT | | 8 | 2 | 143 | 10 |
| MT | 7, 23 | E | HIPP.R-PS | CONSVM | | 45 | | 307 | 36 |
| MT | 7, 23 | E | HIPP.R-PS | CONSVM | | 48 | | 309 | 2 |
| MT | 7, 24- 27 | E | CYPR.C | EP | | 55 | 3 | 625 | 4 |
| MT | 7, 24- 27 | | CYPR.C | TEST | 3 | 96 | | 169 | 8 |
| MT | 7, 24- 25 | E | CYPR.C | VIRG | | 2 | | 188 | 10 |
| MT | 7, 24- 25 | | CYPR.C | VNIT | | 2 | | 250 | 31 |
| MT | 7, 24 | E | CYPR.C | EP | | 37 | 4 | 579 | 9 |
| MT | 7, 24 | | CYPR.C | ZELO | | 12 | | 81 | 215 |
| MT | 7, 24 | E | HIPP.R ? | PROV | | | | 76 | 6 |
| MT | 7, 24 | | METH.OL | CIBIS | | 13 | 2 | 445 | 4 |
| MT | 7, 24 | E | METH.OL | CONVIV | EP | | | 328 | 84+ |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 7, 26- 27 | | CYPR.C-PS | NOVAT | | | 5 | 4 | 141 | 14 |
| MT | 8, 2- 3 | P | ARN.SIC | NAT | | 1 | 45 | | 39 | 13 |
| MT | 8, 2- 3 | P | ARN.SIC | NAT | | 1 | 50 | | 46 | 2 |
| MT | 8, 3 | P | ARN.SIC | NAT | | 1 | 48 | | 42 | 17 |
| MT | 8, 4 | E | ANON.APOC | DIDASC | | | 26 | | 218 | 3 |
| MT | 8, 4 | | CYPR.C | EP | | | 3 | 2 | 471 | 5 |
| MT | 8, 4 | E | CYPR.C | EP | | | 59 | 4 | 671 | 4 |
| MT | 8, 9 | E | CLEM.R-PS | HOM | | 9 | 21 | 1 | 140 | 9 |
| MT | 8, 9 | E | CLEM.R-PS | RECOGN | | 4 | 32 | 3 | 163 | 6 |
| MT | 8, 11- 12 | | CYPR.C | ORAT | | | 13 | | 97 | 236+ |
| MT | 8, 11- 12 | | CYPR.C | TEST | | 1 | 23 | | 25 | 3+ |
| MT | 8, 11 | | CLEM.R-PS | HOM | | [illegible] | 4 | 1 | 123 | 17 |
| MT | 8, 11 | E | CLEM.R-PS | RECOGN | | 4 | 4 | 3 | 148 | 8 |
| MT | 8, 11 | E | CYPR.C | EP | | | 2 | 2 | 468 | 19 |
| MT | 8, 11 | | CYPR.C | OP.EL | | | 24 | | 71 | 500 |
| MT | 8, 11 | E | METH.OL | CONVIV | | 5 | 3 | | 146 | 6 |
| MT | 8, 12 | E | ANON | ASKEW | | | 102 | | 167 | 5 |
| MT | 8, 12 | E | ANON | ASKEW | | | 106 | | 175 | 23 |
| MT | 8, 12 | P | ANON | ASKEW | | | 119 | | 199 | 3+ |
| MT | 8, 12 | P | ANON | ASKEW | | | 120 | | 200 | 30 |
| MT | 8, 12 | P | ANON | ASKEW | | | 125 | | 206 | 21 |
| MT | 8, 12 | P | ANON | ASKEW | | | 126 | | 207 | 4+ |
| MT | 8, 12 | P | ANON | ASKEW | | | 127 | | 209 | 11+ |
| MT | 8, 12 | P | ANON | ASKEW | | | 127 | | 210 | 9+ |
| MT | 8, 12 | P | ANON | ASKEW | | | 128 | | 211 | 4+ |
| MT | 8, 12 | P | ANON | ASKEW | | | 128 | | 212 | 2 |
| MT | 8, 12 | P | ANON | ASKEW | | | 130 | | 214 | 11+ |
| MT | 8, 12 | P | ANON | ASKEW | | | 130 | | 215 | 3+ |
| MT | 8, 12 | P | ANON | ASKEW | | | 130 | | 216 | 31+ |
| MT | 8, 12 | P | ANON | ASKEW | | | 131 | | 217 | 5 |
| MT | 8, 12 | P | ANON | ASKEW | | | 145 | | 248 | 33 |
| MT | 8, 12 | P | ANON | ASKEW | | | 146 | | 250 | 34 |
| MT | 8, 12 | P | ANON | ASKEW | | | 147 | | 251 | 11+ |
| MT | 8, 12 | | ANON | REC.FID | | | | | 28 | 26 |
| MT | 8, 12 | | ANON | REC.FID | | | | | 30 | 29 |
| MT | 8, 12 | | ANON | REC.FID | | | | | 32 | 1 |
| MT | 8, 12 | | ANON | REC.FID | | | | | 112 | 19 |
| MT | 8, 12 | | ANON | REC.FID | | | | | 112 | 26 |
| MT | 8, 12 | P | ANON | TR.TRIP | | 1 | | | 143 | 26 |
| MT | 8, 12 | | ANON.APOC | DIDASC | | | 19 | | 166 | 14 |
| MT | 8, 12 | P | ANON.APOC | EV.PH.2 | | | | 65 | 79 | 1 |
| MT | 8, 12 | P | ANON.APOC | EV.PH.2 | | | | 69 | 81 | 7 |
| MT | 8, 12 | *P | HIPP.R ? | REFVT | | 8 | 10 | 6 | 230 | 12 |
| MT | 8, 12 | P | HIPP.R-PS | CONSVM | | | 40 | | 305 | 27 |
| MT | 8, 12 | P | HIPP.R-PS | CONSVM | | | 45 | | 307 | 26 |
| MT | 8, 12 | P | HIPP.R-PS | CONSVM | | | 45 | | 307 | 38+ |
| MT | 8, 12 | *E | METH.OL | RES | | 1 | 21 | 3 | 244 | 8 |
| MT | 8, 12 | *E | METH.OL | RES | | 1 | 24 | 1+ | 248 | 8+ |
| MT | 8, 12 | P | METH.OL | RES | | 3 | 2 | 4 | 389 | 26 |
| MT | 8, 12 | P | METH.OL | RES | | 3 | 7 | 2 | 398 | 26 |
| MT | 8, 12 | *P | METH.OL | RES | | 3 | 7 | 2 | 399 | 1 |
| MT | 8, 12 | P | METH.OL | RES | | 3 | 8 | 2 | 400 | 28 |
| MT | 8, 12 | *P | PAMPH.C | APOL.OR | | | 7 | | 597 | B 4 |
| MT | 8, 14 | E | CLEM.R-PS | HOM | | 13 | 1 | 1 | 192 | 3 |
| MT | 8, 14 | E | CLEM.R-PS | RECOGN | | 7 | 25 | 3 | 209 | 1 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 8, 14 | | CLEM.R-PS | RECOGN | 7 | 36 | 1 | 214 | 14 |
| MT | 8, 15 | E | ARN.SIC | NAT | 1 | 45 | | 39 | 9 |
| MT | 8, 16 | | COMMOD | CARMEN | | | | 82 | 236 |
| MT | 8, 16 | E | CYPR.C-PS | REBAPT | | 8 | | 79 | 17 |
| MT | 8, 16 | P | LACT | EPITOME | | 40 | 2 | 716 | 23 |
| MT | 8, 16 | P | LACT | EPITOME | | 46 | 7 | 724 | 27 |
| MT | 8, 16 | P | LACT | INSTIT | 4 | 27 | 2 | 384 | 16 |
| MT | 8, 17 | | ANON.APOC | DID.SIL | | | | 17 | 55 |
| MT | 8, 17 | | CYPR.C | ORAT | | 14 | | 98 | 252 |
| MT | 8, 17 | | HIPP.R | BEN.BAL A | | | | 490 | 4 |
| MT | 8, 17 | | HIPP.R ? | NOET | | 18 | | 263 | 19 |
| MT | 8, 17 | | HIPP.R ? | NOET | | 18 | | 265 | 6 |
| MT | 8, 17 | | METH.OL | CIBIS | | 11 | 6 | 442 | 17 |
| MT | 8, 20 | P | ANON | REC.FID | | | | 14 | 9+ |
| MT | 8, 20 | P | ANON | REC.FID | | | | 14 | 14 |
| MT | 8, 20 | P | ANON | REC.FID | | | | 82 | 33 |
| MT | 8, 20 | | CYPR.C | TEST | 3 | 11 | | 100 | 27 |
| MT | 8, 20 | E | HIPP.R-PS | THEOPH | | 7 | | 261 | 22 |
| MT | 8, 22 | | CYPR.C | ORAT | | 9 | | 94 | 149 |
| MT | 8, 23- 27 | E | HIPP.R | PSALM A | | | | 146 | 16 |
| MT | 8, 23- 27 | E | VICT.PV | FABRIC | | 9 | | 8 | 24 |
| MT | 8, 23- 26 | E | LACT | INSTIT | 4 | 15 | 22 | 334 | 10 |
| MT | 8, 24- 26 | E | CLEM.R-PS | HOM | 19 | 14 | 3 | 260 | 13 |
| MT | 8, 24- 26 | E | HIPP.R ? | NOET | | 18 | | 265 | 15 |
| MT | 8, 24 | *E | ANON | EP.ANT A | | | | 49 | 12 |
| MT | 8, 24 | *E | ANON | EP.ANT A | | | | 50 | 3 |
| MT | 8, 24 | E | HIPP.R ? | RES.INC | | | | 254 | 7 |
| MT | 8, 26- 27 | E | CYPR.C-PS | REBAPT | | 8 | | 79 | 23 |
| MT | 8, 26 | E | ARN.SIC | NAT | 1 | 46 | | 40 | 7 |
| MT | 8, 26 | E | ARN.SIC | NAT | 2 | 11 | | 77 | 14 |
| MT | 8, 26 | E | COMMOD | CARMEN | | | | 96 | 635+ |
| MT | 8, 26 | E | LACT | EPITOME | | 40 | 3 | 716 | 26 |
| MT | 8, 26 | *E | LACT | INSTIT | 4 | 15 | 24 | 335 | 1 |
| MT | 8, 26 | E | METH.OL | SANG | | 4 | 4 | 482 | 1 |
| MT | 8, 29- 32 | E | CLEM.R-PS | HOM | 19 | 14 | 4 | 260 | 14 |
| MT | 8, 29 | | ANON | REC.FID | | | | 34 | 20 |
| MT | 8, 29 | | CYPR.C | TEST | 2 | 28 | | 67 | 27 |
| MT | 8, 30- 32 | E | CLEM.R-PS | HOM | 10 | 6 | 2 | 144 | 7 |
| MT | 8, 31 | E | ANON.APOC | AC.TH.1 | | | 76 | 190 | 18 |
| MT | 8, 31 | E | ANON.APOC | AC.TH.1 A | | | | 212 | 13 |
| MT | 8, 31 | E | METH.OL ? | IOB | | | | 518 | 21 |
| MT | 8, 32 | E | ANON.APOC | AC.TH.1 A | | | | 185 | 23 |
| MT | 9, 1- 8 | E | CYPR.C | EP | | 69 | 13 | 762 | 13 |
| MT | 9, 1- 8 | P | HIPP.R | PSALM A | | | | 146 | 19 |
| MT | 9, 2- 7 | E | ARN.SIC | NAT | 1 | 45 | | 40 | 1 |
| MT | 9, 2- 7 | E | LACT | INSTIT | 4 | 15 | 6 | 330 | 12 |
| MT | 9, 2 | E | ANON.APOC | DIDASC | | 7 | | 64 | 3 |
| MT | 9, 2 | E | CYPR.C-PS | REBAPT | | 18 | | 91 | 20 |
| MT | 9, 2 | E | NOVAT | TRIN | | 13 | 6 | 33 | 39 |
| MT | 9, 4 | | CYPR.C | ORAT | | 4 | | 91 | 58 |
| MT | 9, 4 | E | METH.OL | LEPRA | | 9 | 4 | 463 | 16 |
| MT | 9, 4 | | NOVAT | TRIN | | 13 | 6 | 33 | 38 |
| MT | 9, 6 | E | CYPR.C-PS | REBAPT | | 8 | | 79 | 16 |
| MT | 9, 9 | | ANON | MONARCH | | | | 40 | 2 |
| MT | 9, 11- 12 | E | ANON.APOC | DIDASC | | 10 | | 104 | 10 |

| | | | | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT | 9, 12 | | E | ANON | ASKEW | | | | | | 100 | | 160 | 37+ |
| MT | 9, 12 | | E | ANON.APOC | AC.IO.1 | C | | | | | | | 102 | 14+ |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | | | | | | | 10 | 114 | 8 |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | | | | | | | 37 | 155 | 18 |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | | | | | | | 95 | 208 | 19 |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | | | | | | | 143 | 249 | 22 |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | | | | | | | 156 | 265 | 2 |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | | | | | | | 156 | 266 | 2+ |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 153 | 27 |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 179 | 3 |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 228 | 7 |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 248 | 14+ |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 250 | 22 |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 277 | 26 |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 288 | 11 |
| MT | 9, 12 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 289 | 2+ |
| MT | 9, 12 | | E | ANON.APOC | DIDASC | | | | | | 7 | | 64 | 10 |
| MT | 9, 12 | | E | CYPR.C | EP | | | | | | 55 | 16 | 635 | 14 |
| MT | 9, 12 | | E | CYPR.C | EP | | | | | | 68 | 4 | 747 | 19 |
| MT | 9, 12 | | E | GREG.TH ? | PASSIB | | | | | | | | 375 | 33 |
| MT | 9, 12 | | E | METH.OL | RES | | | | | 1 | 52 | 1 | 307 | 19 |
| MT | 9, 13 | | E | ANON | ASKEW | | | | | | 102 | | 169 | 1 |
| MT | 9, 13 | | | CLEM.R-PS | HOM | | | | | 3 | 56 | 4 | 77 | 18 |
| MT | 9, 13 | | | CLEM.R-PS | RECOGN | | | | | 1 | 37 | 2 | 30 | 3 |
| MT | 9, 13 | | | CLEM.R-PS | RECOGN | | | | | 1 | 39 | 2 | 31 | 10 |
| MT | 9, 13 | | | CLEM.R-PS | RECOGN | | | | | 1 | 64 | 1 | 44 | 19 |
| MT | 9, 15 | | E | ANON.APOC | EV.PH.2 | | | | | | | 87 | 89 | 20 |
| MT | 9, 15 | | E | ANON.APOC | EV.PH.2 | | | | | | | 127 | 117 | 5 |
| MT | 9, 15 | | E | METH.OL | CONVIV | | | | | 4 | 6 | | 140 | 8 |
| MT | 9, 16 | | | ANON | REC.FID | | | | | | | | 90 | 8+ |
| MT | 9, 16 | | | ANON | REC.FID | | | | | | | | 90 | 24 |
| MT | 9, 16 | | E | METH.OL | RES | | | | | 2 | 13 | 6 | 358 | 19 |
| MT | 9, 17 | | | ANON | REC.FID | | | | | | | | 90 | 5 |
| MT | 9, 20- 22 | | E | ANON.APOC | DIDASC | | | | | | 26 | | 254 | 3 |
| MT | 9, 20- 22 | | E | ANON.HAG | AC.PHIL | | | | | | 4 | 3 | 348 | 18 |
| MT | 9, 20- 21 | | E | DION.AL | BASILID | | | | | | | | 103 | 5 |
| MT | 9, 20 | | E | ANON.APOC | AC.TH.1 | | | | | | | 54 | 171 | 7 |
| MT | 9, 20 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 194 | 23 |
| MT | 9, 22 | | E | ANON | CT.PAR | | | | | | 14 | | 148 | 27 |
| MT | 9, 22 | | P | ANON | REC.FID | | | | | | | | 36 | 5 |
| MT | 9, 22 | | E | HIPP.R | CANT | | | | | | 14 | 2 | 37 | 4 |
| MT | 9, 25 | | E | ARN.SIC | NAT | | | | | 1 | 46 | | 40 | 16 |
| MT | 9, 25 | | E | ARN.SIC | NAT | | | | | 1 | 50 | | 46 | 13 |
| MT | 9, 25 | | E | ARN.SIC | NAT | | | | | 2 | 11 | | 77 | 16 |
| MT | 9, 32- 33 | | | COMMOD | CARMEN | | | | | | | | 97 | 647 |
| MT | 9, 34 | | E | CLEM.R-PS | RECOGN | | | | | 1 | 40 | 3 | 31 | 25 |
| MT | 9, 35 | | E | ANON.APOC | AC.TH.1 | | | | | | | 19 | 128 | 5+ |
| MT | 9, 35 | | E | ANON.APOC | AC.TH.1 | | | | | | | 20 | 130 | 9 |
| MT | 9, 35 | | E | ANON.APOC | AC.TH.1 | | | | | | | 28 | 143 | 15 |
| MT | 9, 35 | | | ANON.APOC | AC.TH.1 | A | | | | | | | 160 | 27 |
| MT | 9, 35 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 161 | 22 |
| MT | 9, 35 | | E | HIPP.R ? | PROV | | | | | | | | 87 | 11 |
| MT | 9, 35 | | | LACT | EPITOME | | | | | | 40 | 2 | 716 | 19 |
| MT | 9, 35 | | | LACT | INSTIT | | | | | 4 | 15 | 6 | 330 | 10 |
| MT | 9, 35 | * | | LACT | INSTIT | | | | | 4 | 15 | 9 | 331 | 3 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 9, 36 | | | ANON.HAG | PAS.FRV | | 6 | 1 | 182 | 11 |
| MT | 9, 36 | | E | COMMOD | INSTR | 1 | | 33 | 27 | 1 |
| MT | 9, 37- 38 | | E | CLEM.R-PS | RECOGN | 4 | 4 | 2 | 148 | 6 |
| MT | 9, 37 | | E | CLEM.R-PS | VIRG | 1 | 13 | 4 | 26 | 25 |
| MT | 9, 37 | | E | METH.OL | SANG | | 9 | 2 | 487 | 15 |
| MT | 9, 38 | | | ANON.APOC | AC.TH.1 | | | 33 | 150 | 22 |
| MT | 9, 38 | | E | CLEM.R-PS | VIRG | 1 | 13 | 4 | 26 | 29+ |
| MT | 10, 1- | 16 | E | ANON.APOC | DIDASC | | 15 | | 133 | 17 |
| MT | 10, 1- | 16 | E | ANON.APOC | DIDASC A | | | | 51 | 35 |
| MT | 10, 1- | 4 | E | CYPR.C | EP | | 3 | 3 | 471 | 17 |
| MT | 10, 1 | | E | ANON | TR.TRIP | 3 | | | 57 | 15 |
| MT | 10, 1 | | E | ANON.APOC | AC.TH.1 | | | 76 | 190 | 20 |
| MT | 10, 1 | | E | ANON.APOC | AC.TH.1 A | | | | 212 | 15 |
| MT | 10, 1 | | E | CLEM.R-PS | HOM | 2 | 23 | 2 | 44 | 19 |
| MT | 10, 1 | | E | CYPR.C-PS | COMPVT | | 19 | | 266 | 25 |
| MT | 10, 1 | | P | HIPP.R | PSALM A | | | | 146 | 19 |
| MT | 10, 2- | 4 | P | ANON | REC.FID | | | | 8 | 33 |
| MT | 10, 2- | 4 | P | ANON | REC.FID | | | | 10 | 10 |
| MT | 10, 2- | 4 | E | ANON.APOC | AC.TH.1 | | | 1 | 99 | 3+ |
| MT | 10, 2- | 4 | E | ANON.APOC | AC.TH.1 A | | | | 146 | 8 |
| MT | 10, 2- | 4 | E | ANON.APOC | CAN.AP | | | | 225 | 2 |
| MT | 10, 2- | 3 | P | ANON | REC.FID | | | | 8 | 30 |
| MT | 10, 2- | 3 | P | ANON | REC.FID | | | | 82 | 10 |
| MT | 10, 2 | | E | ANON | PROPHET | | | | 178 | 18 |
| MT | 10, 2 | | E | ANON | REC.FID | | | | 80 | 30 |
| MT | 10, 3 | | E | ANON.APOC | AC.TH.1 | | | 59 | 177 | 1 |
| MT | 10, 3 | | E | ANON.APOC | AC.TH.1 A | | | | 199 | 9 |
| MT | 10, 3 | | E | ANON.APOC | DIDASC | | 10 | | 103 | 5 |
| MT | 10, 3 | | P | ANON.APOC | H.ABGAR | | | | 90 | 4 |
| MT | 10, 3 | | | CLEM.R-PS | RECOGN | 1 | 59 | 6 | 42 | 5 |
| MT | 10, 4 | | E | CYPR.C | VNIT | | 22 | | 265 | 526 |
| MT | 10, 4 | | E | CYPR.C-PS | NOVAT | | 14 | 5 | 148 | 21 |
| MT | 10, 4 | | *E | TERT-PS | HAER | | 2 | 5+ | 1404 | 15+ |
| MT | 10, 5 | | E | ANON | REC.FID | | | | 10 | 13 |
| MT | 10, 5 | | E | ANON | REC.FID | | | | 22 | 6 |
| MT | 10, 5 | | | ANON.APOC | DIDASC | | 13 | | 128 | 13 |
| MT | 10, 5 | | | ANON.APOC | DIDASC | | 25 | | 212 | 3 |
| MT | 10, 5 | | | CLEM.R-PS | RECOGN | 1 | 57 | 3 | 40 | 28 |
| MT | 10, 5 | | | CLEM.R-PS | RECOGN | 1 | 63 | 1 | 44 | 8 |
| MT | 10, 5 | | | CYPR.C | EP | | 69 | 6 | 755 | 20+ |
| MT | 10, 5 | | | HIPP.R ? | REFVT | 5 | 23 | 1 | 125 | 5 |
| MT | 10, 8- | 10 | | ANON.APOC | AC.TH.1 | | | 96 | 209 | 20 |
| MT | 10, 8- | 10 | | ANON.APOC | AC.TH.1 A | | | | 229 | 13 |
| MT | 10, 8 | | | ANON | ASKEW | | 58 | | 73 | 34 |
| MT | 10, [illegible] | | | ANON.APOC | AC.TH.1 | | | 20 | 131 | 1+ |
| MT | 10, 8 | | | ANON.APOC | AC.TH.1 A | | | | 161 | 25 |
| MT | 10, 8 | | | ANON.CANON | SENT.87 | | | 37 | 265 | 9 |
| MT | 10, 8 | | | CLEM.R-PS | VIRG | 1 | 12 | 5 | 23 | 21+ |
| MT | 10, 8 | | | CYPR.C | TEST | 3 | 100 | | 171 | 4 |
| MT | 10, 8 | | | HIPP.R-PS | CONSVM | | 23 | | 298 | 30 |
| MT | 10, 9- | 10 | E | ANON | REC.FID | | | | 22 | 7 |
| MT | 10, 9- | 10 | E | ANON | REC.FID | | | | 22 | 12 |
| MT | 10, 9- | 10 | E | ANON | REC.FID | | | | 22 | 22 |
| MT | 10, 9- | 10 | E | ANON.APOC | AC.TH.1 | | | 3 | 103 | 2 |
| MT | 10, 9- | 10 | E | ANON.APOC | AC.TH.1 A | | | | 148 | 1 |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
| MT | 10, | 9 | | | HIPP.R-PS | CONSVM | | | | | 23 | | 298 | 34 |
| MT | 10, | 10 | | E | ANON.APOC | AC.TH.1 | | | | | | 20 | 131 | 8+ |
| MT | 10, | 10 | | E | ANON.APOC | AC.TH.1 | A | | | | | | 162 | 1 |
| MT | 10, | 10 | | E | ANON.APOC | DIDASC | | | | | 8 | | 78 | 12 |
| MT | 10, | 10 | | E | METH.OL | LEPRA | | | | | 5 | 6 | 456 | 18 |
| MT | 10, | 10 | | E | METH.OL | LEPRA | | | | | 5 | 8 | 457 | 4 |
| MT | 10, | 11 | | | ANON | ASKEW | | | | | 107 | | 176 | 12+ |
| MT | 10, | 11 | | E | CLEM.R-PS | RECOGN | | | | 2 | 3 | 4 | 52 | 28+ |
| MT | 10, | 12- | 15 | E | CLEM.R-PS | HOM | | | | 3 | 30 | 2+ | 67 | 23+ |
| MT | 10, | 12- | 15 | E | CLEM.R-PS | RECOGN | | | | 2 | 30 | 2 | 69 | 27+ |
| MT | 10, | 12- | 13 | | ANON | ASKEW | | | | | 107 | | 177 | 14 |
| MT | 10, | 12- | 13 | | ANON | GEN | | | | | | | 171 | 18 |
| MT | 10, | 12- | 13 | E | ANON.APOC | DIDASC | | | | | 15 | | 144 | 29+ |
| MT | 10, | 13 | | E | ANON | REC.FID | | | | | | | 24 | 2 |
| MT | 10, | 13 | | E | CLEM.R-PS | RECOGN | | | | 2 | 31 | 3 | 70 | 14 |
| MT | 10, | 16 | | | ANON.APOC | DID.SIL | | | | | | | 15 | 11 |
| MT | 10, | 16 | | | CLEM.R-PS | VIRG | | | | 2 | 6 | 1 | 38 | 4 |
| MT | 10, | 16 | | | CYPR.C | TEST | | | | 3 | 87 | | 165 | 2 |
| MT | 10, | 16 | | | CYPR.C | VNIT | | | | | 1 | | 249 | 3 |
| MT | 10, | 16 | | | CYPR.C | ZELO | | | | | 1 | | 75 | 7 |
| MT | 10, | 16 | | | LACT | INSTIT | | | | 5 | 23 | 4 | 478 | 4 |
| MT | 10, | 17- | 18 | E | CYPR.C | LAPSIS | | | | | 7 | | 224 | 143 |
| MT | 10, | 17 | | | PETR.AL.1 | CANON | | | | | 9 | | 33 | 8+ |
| MT | 10, | 17 | | | PETR.AL.1 | CANON | | | | | 9 | | 34 | 4 |
| MT | 10, | 18 | | *E | CYPR.C | EP | | | | | 31 | 4 | 560 | 9 |
| MT | 10, | 18 | | E | NOVAT | CYPR.C | | | | 31 | 4 | 1 | 230 | 9 |
| MT | 10, | 18 | | *E | PAMPH.C | APOL.OR | | | | | 5 | | 572 | C 6 |
| MT | 10, | 18 | | | PETR.AL.1 | CANON | | | | | 9 | | 33 | 12+ |
| MT | 10, | 19- | 20 | | CYPR.C | EP | | | | | 10 | 3 | 492 | 10 |
| MT | 10, | 19- | 20 | | CYPR.C | EP | | | | | 57 | 4 | 653 | 18 |
| MT | 10, | 19- | 20 | | CYPR.C | EP | | | | | 58 | 5 | 661 | 2 |
| MT | 10, | 19- | 20 | | CYPR.C | EP | | | | | 76 | 5 | 831 | 25+ |
| MT | 10, | 19- | 20 | E | CYPR.C | EP | | | | | 81 | | 841 | 19 |
| MT | 10, | 19- | 20 | E | CYPR.C | EP | | | | | 81 | | 842 | 4 |
| MT | 10, | 19- | 20 | | CYPR.C | FORT | | | | | 10 | | 200 | 29 |
| MT | 10, | 19- | 20 | | CYPR.C | TEST | | | | 3 | 16 | | 108 | 28 |
| MT | 10, | 21- | 22 | *E | CYPR.C | EP | | | | | 31 | 4 | 560 | 10 |
| MT | 10, | 21- | 22 | E | NOVAT | CYPR.C | | | | 31 | 4 | 1 | 230 | 9 |
| MT | 10, | 21 | | E | CLEM.R-PS | RECOGN | | | | 2 | 28 | 2 | 68 | 18 |
| MT | 10, | 21 | | E | CLEM.R-PS | RECOGN | | | | 2 | 28 | 6 | 69 | 16 |
| MT | 10, | 21 | | E | CLEM.R-PS | RECOGN | | | | 2 | 32 | 3 | 71 | 1 |
| MT | 10, | 21 | | E | CYPR.C | EP | | | | | 59 | 2 | 668 | 8 |
| MT | 10, | 21 | | E | CYPR.C-PS | LAV.MAR | | | | | 17 | | 40 | 11 |
| MT | 10, | 21 | | E | HIPP.R-PS | CONSVM | | | | | 7 | | 291 | 23 |
| MT | 10, | 22 | | | CYPR.C | BON.PAT | | | | | 13 | | 125 | 244 |
| MT | 10, | 22 | | | CYPR.C | EP | | | | | 12 | 1 | 503 | 6 |
| MT | 10, | 22 | | | CYPR.C | EP | | | | | 14 | 2 | 511 | 10 |
| MT | 10, | 22 | | | CYPR.C | FORT | | | | | 8 | | 196 | 8 |
| MT | 10, | 22 | | | CYPR.C | TEST | | | | 3 | 16 | | 109 | 33 |
| MT | 10, | 22 | | | CYPR.C | VNIT | | | | | 21 | | 264 | 496 |
| MT | 10, | 22 | | E | HIPP.R-PS | CONSVM | | | | | 6 | | 291 | 20 |
| MT | 10, | 22 | | * | PAMPH.C | APOL.OR | | | | | 1 | | 556 | B 9 |
| MT | 10, | 23 | | | ANON.APOC | DIDASC | | | | | 19 | | 163 | 7 |
| MT | 10, | 23 | | | ANON.HAG | PAS.AG | | | | | 1 | 2 | 280 | 18 |
| MT | 10, | 23 | | | ANON.HAG | PAS.QVI | | | | | | 2 | 522 | 19 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 10, 23 | | CYPR.C | LAPSIS | | 10 | | 226 | 197 |
| MT | 10, 23 | | PETR.AL.1 | CANON | | 9 | | 33 | 16 |
| MT | 10, 23 | | PETR.AL.1 ? | FR | | | | 7 | 7 |
| MT | 10, 23 | | PONT.DIAC | VIT.CYP | | 7 | 14 | 20 | 36 |
| MT | 10, 24 | E | ANON.APOC | DIDASC | | 26 | | 240 | 6 |
| MT | 10, 24 | E | CLEM.R-PS | RECOGN | 3 | 32 | 1 | 119 | 15 |
| MT | 10, 24 | E | CYPR.C | EP | | 54 | 3 | 623 | 4 |
| MT | 10, 24 | E | CYPR.C | LAPSIS | | 17 | | 230 | 340 |
| MT | 10, 24 | E | CYPR.C | ORAT | | 14 | | 98 | 258 |
| MT | 10, 24 | * | TERT-PS | HAER | | 3 | 3 | 1406 | 17 |
| MT | 10, 25 | | CLEM.R-PS | RECOGN | 2 | 27 | 5 | 68 | 14 |
| MT | 10, 25 | | CYPR.C | TEST | 3 | 75 | | 161 | 7 |
| MT | 10, 25 | | PETR.AL.1 | CANON | | 9 | | 32 | 16 |
| MT | 10, 26 | E | CLEM.R-PS | RECOGN | 3 | 13 | 8 | 108 | 21 |
| MT | 10, 27 | E | HIPP.R | DANIEL | 4 | 34 | 3 | 332 | 30 |
| MT | 10, 27 | E | HIPP.R | DANIEL | 4 | 60 | 2 | 384 | 7 |
| MT | 10, 27 | *E | HIPP.R ? | REFVT | 5 | 7 | 28 | 85 | 11 |
| MT | 10, 28 | | ANON.APOC | DIDASC | | 19 | | 164 | 4 |
| MT | 10, 28 | | CLEM.R-PS | HOM | 3 | 37 | 2 | 70 | 13 |
| MT | 10, 28 | *E | CLEM.R-PS | HOM | 17 | 5 | 2 | 231 | 5 |
| MT | 10, 28 | E | CLEM.R-PS | RECOGN | 3 | 4 | 6 | 98 | 18 |
| MT | 10, 28 | | CYPR.C | EP | | 6 | 2 | 482 | 7 |
| MT | 10, 28 | | CYPR.C | EP | | 58 | 7 | 662 | 25+ |
| MT | 10, 28 | | CYPR.C | FORT | | 5 | | 193 | 40 |
| MT | 10, 28 | | CYPR.C | TEST | 3 | 16 | | 108 | 30+ |
| MT | 10, 28 | | CYPR.C-PS | NOVAT | | 16 | 5 | 150 | 19 |
| MT | 10, 28 | E | HIPP.R | DANIEL | 2 | 17 | 1 | 150 | 13 |
| MT | 10, 28 | * | METH.OL | RES | 1 | 21 | 3 | 244 | 9 |
| MT | 10, 28 | *E | METH.OL | RES | 1 | 24 | 1 | 248 | 12 |
| MT | 10, 28 | * | METH.OL | RES | 1 | 24 | 3 | 249 | 1 |
| MT | 10, 28 | | METH.OL | RES | 3 | 2 | 2 | 389 | 17 |
| MT | 10, 28 | | METH.OL | RES | 3 | 2 | 6 | 390 | 6 |
| MT | 10, 28 | | METH.OL | SANG | | 4 | 4 | 481 | 20 |
| MT | 10, 28 | E | NOVAT | TRIN | | 25 | 7 | 61 | 31 |
| MT | 10, 28 | E | PETR.AL.1 | ANIMA A | | | | 429 | 20+ |
| MT | 10, 29- 30 | E | CLEM.R-PS | HOM | 12 | 31 | 3 | 190 | 16 |
| MT | 10, 29- 30 | E | NOVAT | TRIN | | 8 | 6 | 23 | 36 |
| MT | 10, 29 | | ANON | GEN | | | | 171 | 22 |
| MT | 10, 29 | | CYPR.C | EP | | 59 | 5 | 672 | 12 |
| MT | 10, 29 | | CYPR.C | EP | | 66 | 1 | 727 | 2 |
| MT | 10, 32- 33 | | CYPR.C | EP | | 16 | 2 | 518 | 4 |
| MT | 10, 32- 33 | E | CYPR.C | EP | | 58 | 3 | 659 | 6 |
| MT | 10, 32- 33 | E | CYPR.C | EP | | 76 | 5 | 832 | 9 |
| MT | 10, 32- 33 | | CYPR.C | FORT | | 5 | | 193 | 32 |
| MT | 10, 32- 33 | E | CYPR.C | LAPSIS | | 7 | | 224 | 143 |
| MT | 10, 32- 33 | | CYPR.C | LAPSIS | | 20 | | 232 | 403 |
| MT | 10, 32- 33 | | CYPR.C | TEST | 3 | 16 | | 109 | 33 |
| MT | 10, 32 | E | ANON.APOC | DIDASC | | 19 | | 161 | 22+ |
| MT | 10, 32 | E | COMMOD | CARMEN | | | | 101 | 783 |
| MT | 10, 32 | | CYPR.C | EP | | 12 | 1 | 503 | 4 |
| MT | 10, 32 | *E | CYPR.C | EP | | 31 | 2 | 558 | 18 |
| MT | 10, 32 | E | CYPR.C-PS | LAV.MAR | | 11 | | 34 | 7 |
| MT | 10, 32 | E | CYPR.C-PS | REBAPT | | 6 | | 76 | 27 |
| MT | 10, 32 | | CYPR.C-PS | REBAPT | | 11 | | 83 | 3 |
| MT | 10, 32 | | CYPR.C-PS | REBAPT | | 12 | | 85 | 15 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 10, 32 | E | NOVAT | CYPR.C | 31 | 2 | 2 | 229 | 10 |
| MT | 10, 33 | | ANON | REC.FID | | | | 32 | 20 |
| MT | 10, 33 | | ANON | REC.FID | | | | 66 | 33 |
| MT | 10, 33 | E | ANON.APOC | DIDASC | | 19 | | 163 | 21 |
| MT | 10, 33 | | ANON.APOC | DIDASC | | 19 | | 166 | 12 |
| MT | 10, 33 | | ANON.HAG | PAS.IR | | 3 | 3 | 296 | 9 |
| MT | 10, 33 | *E | CYPR.C | EP | | 30 | 7 | 555 | 13 |
| MT | 10, 33 | E | CYPR.C | EP | | 59 | 12 | 680 | 2+ |
| MT | 10, 33 | E | CYPR.C | EP | | 73 | 18 | 791 | 23 |
| MT | 10, 33 | E | CYPR.C | LAPSIS | | 17 | | 230 | 346 |
| MT | 10, 33 | | CYPR.C-PS | NOVAT | | 7 | 1 | 142 | 5 |
| MT | 10, 33 | | CYPR.C-PS | NOVAT | | [illegible] | 2 | 143 | 3+ |
| MT | 10, 33 | | CYPR.C-PS | NOVAT | | 12 | 2 | 146 | 4 |
| MT | 10, 33 | | CYPR.C-PS | REBAPT | | 12 | | 85 | 7 |
| MT | 10, 33 | E | NOVAT | CYPR.C | 30 | 7 | 1 | 205 | 11 |
| MT | 10, 33 | | NOVAT | TRIN | | 14 | 10 | 35 | 27 |
| MT | 10, 34- 35 | | CLEM.R-PS | RECOGN | 2 | 28 | 2 | 68 | 18 |
| MT | 10, 34- 35 | | CLEM.R-PS | RECOGN | 2 | 32 | 3 | 71 | 1 |
| MT | 10, 34 | | ANON | REC.FID | | | | 66 | 35+ |
| MT | 10, 34 | | CLEM.R-PS | HOM | 11 | 19 | 1 | 163 | 25+ |
| MT | 10, 34 | | CLEM.R-PS | RECOGN | 2 | 26 | 6 | 68 | 2 |
| MT | 10, 34 | | CLEM.R-PS | RECOGN | 2 | 27 | 1 | 68 | 5 |
| MT | 10, 34 | | CLEM.R-PS | RECOGN | 6 | 4 | 6 | 189 | 18 |
| MT | 10, 34 | * | HIPP.R ? | REFVT | 5 | 21 | 5 | 123 | 24 |
| MT | 10, 34 | | VICT.PV | APOC | | | | 22 | 12 |
| MT | 10, 35- 36 | | CLEM.R-PS | RECOGN | 2 | 29 | 6 | 69 | 16 |
| MT | 10, 35 | E | CLEM.R-PS | HOM | 11 | 19 | 3 | 164 | 6 |
| MT | 10, 35 | E | CLEM.R-PS | HOM | 11 | 20 | 1 | 164 | 9 |
| MT | 10, 35 | E | CLEM.R-PS | HOM | 11 | 20 | 5 | 165 | 1 |
| MT | 10, 35 | | CLEM.R-PS | RECOGN | 6 | 4 | 5 | 189 | 14 |
| MT | 10, 35 | * | HIPP.R ? | REFVT | 5 | 21 | 5 | 123 | 25 |
| MT | 10, 36 | | ANON | ASKEW | | 113 | | 190 | 28 |
| MT | 10, 36 | | CYPR.C | EP | | 59 | 2 | 668 | 7 |
| MT | 10, 37- 39 | | ANON.APOC | DIDASC | | 19 | | 163 | 25+ |
| MT | 10, 37- 38* | | CYPR.C | EP | | 31 | 4 | 559 | 24+ |
| MT | 10, 37- 38 | E | CYPR.C | EP | | 57 | 4 | 654 | 5 |
| MT | 10, 37- 38 | E | CYPR.C | FORT | | 6 | | 193 | 3 |
| MT | 10, 37- 38 | | CYPR.C | TEST | 3 | 18 | | 112 | 4 |
| MT | 10, 37- 38 | | NOVAT | CYPR.C | 31 | 4 | 1 | 230 | 2 |
| MT | 10, 37 | | ANON | ASKEW | | 131 | | 220 | 37+ |
| MT | 10, 37 | | ANON.APOC | DIDASC | | 19 | | 166 | 16 |
| MT | 10, 37 | | ANON.HAG | PAS.IR | | 4 | 6 | 298 | 4 |
| MT | 10, 37 | | CYPR.C | OP.EL | | 16 | | 65 | 313 |
| MT | 10, 37 | E | CYPR.C-PS | CENTES | | | 3 | 75 | 20 |
| MT | 10, 37 | | DION.AL | FABIVM | | | | 13 | 3 |
| MT | 10, 38 | E | CYPR.C-PS | IVD | | 7 | 4 | 274 | 9 |
| MT | 10, 38 | E | HIPP.R | DANIEL | 2 | 21 | 3 | 156 | 15 |
| MT | 10, 38 | E | LACT | INSTIT | 4 | 19 | 11 | 364 | 3 |
| MT | 10, 39 | | ANON.APOC | DIDASC | | 19 | | 166 | 7 |
| MT | 10, 39 | E | COMMOD | CARMEN | | | | 101 | 784 |
| MT | 10, 39 | E | CYPR.C-PS | LAV.MAR | | 17 | | 39 | 13 |
| MT | 10, 39 | E | CYPR.C-PS | LAV.MAR | | 28 | | 49 | 22+ |
| MT | 10, 40 | | LACT | INSTIT | 4 | 29 | 15 | 394 | 8 |
| MT | 10, 41 | | ANON | ASKEW | | 97 | | 150 | 1 |
| MT | 10, 42 | | CYPR.C | TEST | 3 | 1 | | 84 | 77 |

| | | | | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT | 10, | 42 | | | METH.OL | VITA | | | | | 8 | 3 | 216 | 21 |
| MT | 11, | 2- | 3 | | ANON | REC.FID | | | | | | | 50 | 12 |
| MT | 11, | 2 | | | ANON | REC.FID | | | | | | | 52 | 1+ |
| MT | 11, | 3 | | | ANON | REC.FID | | | | | | | 50 | 16+ |
| MT | 11, | 5- | 6 | E | ANON | REC.FID | | | | | | | 52 | 5 |
| MT | 11, | 5 | | P | ANON | REC.FID | | | | | | | 40 | 2 |
| MT | 11, | 5 | | E | ANON.APOC | AC.TH.1 | | | | | | 20 | 131 | 10 |
| MT | 11, | 5 | | E | ANON.APOC | AC.TH.1 | | | | | | 47 | 164 | 5 |
| MT | 11, | 5 | | E | ANON.APOC | H.ABGAR | | | | | | | 86 | 9 |
| MT | 11, | 5 | | E | ANON.HAG | AC.PHIL | | | | | | | 334 | 91 |
| MT | 11, | 5 | | E | ANON.HAG | AC.PHIL | A | | | | 4 | 3 | 348 | 16 |
| MT | 11, | 5 | | E | ARN.SIC | NAT | | | 1 | | 45 | | 39 | 21 |
| MT | 11, | 5 | | E | ARN.SIC | NAT | | | 1 | | 47 | | 42 | 6 |
| MT | 11, | 5 | | E | ARN.SIC | NAT | | | 1 | | 48 | | 43 | 2 |
| MT | 11, | 5 | | E | ARN.SIC | NAT | | | 1 | | 50 | | 46 | 12 |
| MT | 11, | 5 | | E | ARN.SIC | NAT | | | 1 | | 51 | | 47 | 5 |
| MT | 11, | 5 | | E | ARN.SIC | NAT | | | 1 | | 52 | | 48 | 10 |
| MT | 11, | 5 | | E | ARN.SIC | NAT | | | 1 | | 63 | | 59 | 10 |
| MT | 11, | 5 | | E | ARN.SIC | NAT | | | 2 | | 11 | | 77 | 15 |
| MT | 11, | 5 | | | CLEM.R-PS | HOM | | | 1 | | 6 | 4 | 25 | 28+ |
| MT | 11, | 5 | | E | CLEM.R-PS | RECOGN | | | 1 | | 6 | 4 | 9 | 14 |
| MT | 11, | 5 | | E | CLEM.R-PS | RECOGN | | | 3 | | 60 | 2 | 136 | 6 |
| MT | 11, | 5 | | E | CYPR.C | VNIT | | | | | 3 | | 250 | 47 |
| MT | 11, | 5 | | E | CYPR.C ? | IDOL | | | | | 13 | | 29 | 12 |
| MT | 11, | 5 | | | CYPR.C-PS | IVD | | | | | 6 | 2 | 272 | 3 |
| MT | 11, | 5 | | E | CYPR.C-PS | REBAPT | | | | | 8 | | 79 | 17+ |
| MT | 11, | 5 | | E | LACT | EPITOME | | | | | 40 | 2 | 716 | 20 |
| MT | 11, | 5 | | E | LACT | INSTIT | | | 4 | | 15 | 7 | 330 | 14 |
| MT | 11, | 5 | | E | LACT | INSTIT | | | 4 | | 15 | 11 | 331 | 6 |
| MT | 11, | 5 | | * | LACT | INSTIT | | | 4 | | 15 | 15 | 332 | 7 |
| MT | 11, | 5 | | E | LACT | INSTIT | | | 4 | | 15 | 23 | 334 | 16 |
| MT | 11, | 5 | | | LACT | INSTIT | | | 4 | | 26 | 4 | 377 | 23+ |
| MT | 11, | 5 | | E | LACT | INSTIT | | | 4 | | 26 | 6 | 378 | 6 |
| MT | 11, | 5 | | E | LACT | INSTIT | | | 4 | | 26 | 11 | 379 | 2+ |
| MT | 11, | 5 | | E | LACT | INSTIT | | | 6 | | 24 | 21 | 575 | 18 |
| MT | 11, | 5 | | E | LACT | INSTIT | | | 7 | | 27 | 13 | 671 | 15 |
| MT | 11, | 5 | | E | VICT.PV | FABRIC | | | | | 9 | | 8 | 26 |
| MT | 11, | 6 | | E | METH.OL | RES | | | 3 | | 23 | 9 | 423 | 5 |
| MT | 11, | 7- | 9 | E | ANON.APOC | AC.TH.1 | | | | | | 136 | 242 | 21 |
| MT | 11, | 7- | 9 | E | ANON.APOC | AC.TH.1 | A | | | | | | 270 | 7 |
| MT | 11, | 8 | | | ANON.APOC | AC.TH.1 | | | | | | 36 | 153 | 15 |
| MT | 11, | 9 | | E | CLEM.R-PS | RECOGN | | | 1 | | 60 | 1 | 42 | 11 |
| MT | 11, | 9 | | E | CLEM.R-PS | RECOGN | | | 1 | | 60 | 3 | 42 | 16 |
| MT | 11, | 10 | | E | ANON | REC.FID | | | | | | | 98 | 11 |
| MT | 11, | 10 | | E | CLEM.R-PS | VIRG | | | 1 | | 6 | 2 | 9 | 15 |
| MT | 11, | 10 | | E | CYPR.C | EP | | | | | 73 | 25 | 797 | 23 |
| MT | 11, | 10 | | E | METH.OL | VITA | | | | | 8 | 1 | 216 | 6 |
| MT | 11, | 11- | 14 | E | CLEM.R-PS | HOM | | | 2 | | 17 | 2 | 42 | 3 |
| MT | 11, | 11 | | E | CLEM.R-PS | HOM | | | 3 | | 22 | 2 | 64 | 20 |
| MT | 11, | 11 | | E | CLEM.R-PS | HOM | | | 3 | | 23 | 2 | 64 | 25+ |
| MT | 11, | 11 | | E | CLEM.R-PS | HOM | | | 3 | | 52 | 1 | 76 | 3 |
| MT | 11, | 11 | | E | CLEM.R-PS | RECOGN | | | 1 | | 60 | 1 | 42 | 11 |
| MT | 11, | 11 | | E | CLEM.R-PS | RECOGN | | | 1 | | 60 | 3 | 42 | 16 |
| MT | 11, | 11 | | E | CLEM.R-PS | VIRG | | | 1 | | 6 | 2 | 10 | 1 |
| MT | 11, | 11 | | E | CYPR.C | EP | | | | | 73 | 25 | 797 | 20 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 11, 11 | | E | METH.OL | VITA | | 8 | 1 | 216 | 10 |
| MT | 11, 12 | | E | ANON.APOC | EV.PH.2 | | | 103 | 97 | 10 |
| MT | 11, 13- 14 | | | ANON | ASKEW | | 7 | | 8 | 24 |
| MT | 11, 13 | | E | CLEM.R-PS | HOM | 3 | 52 | 1 | 76 | 3 |
| MT | 11, 13 | | E | COMMOD | CARMEN | | | | 82 | 241 |
| MT | 11, 13 | | E | CYPR.C | TEST | 1 | 9 | | 13 | 5 |
| MT | 11, 13 | | E | HIPP.R | DANIEL | 4 | 33 | 2 | 330 | 6 |
| MT | 11, 13 | | *E | HIPP.R ? | REFVT | 6 | 35 | 1 | 164 | 7 |
| MT | 11, 13 | | E | METH.OL | CIBIS | | 9 | 2 | 439 | 4 |
| MT | 11, 14- 15* | | | HIPP.R ? | REFVT | 8 | 10 | 2 | 229 | 18 |
| MT | 11, 14 | | | ANON | ASKEW | | 135 | | 230 | 12 |
| MT | 11, 14 | | | COMMOD | INSTR | 1 | | 41 | 34 | 8 |
| MT | 11, 14 | | | CYPR.C | EP | | 73 | 25 | 797 | 22 |
| MT | 11, 14 | | | CYPR.C-PS | COMPVT | | 14 | | 261 | 25 |
| MT | 11, 14 | | * | PAMPH.C | APOL.OR | | 10 | | 608 | B 6+ |
| MT | 11, 14 | | * | PAMPH.C | APOL.OR | | 10 | | 609 | A 1 |
| MT | 11, 14 | | * | PAMPH.C | APOL.OR | | 10 | | 610 | [illegible] 2+ |
| MT | 11, 15 | | P | ANON | ASKEW | | 17 | | 16 | 4 |
| MT | 11, 15 | | P | ANON | ASKEW | | 18 | | 17 | 17 |
| MT | 11, 15 | | P | ANON | ASKEW | | 33 | | 32 | 9 |
| MT | 11, 15 | | P | ANON | ASKEW | | 42 | | 44 | 15 |
| MT | 11, 15 | | P | ANON | ASKEW | | 43 | | 45 | 5 |
| MT | 11, 15 | | P | ANON | ASKEW | | 68 | | 96 | 31 |
| MT | 11, 15 | | P | ANON | ASKEW | | 86 | | 128 | 16 |
| MT | 11, 15 | | P | ANON | ASKEW | | 124 | | 204 | 28 |
| MT | 11, 15 | | P | ANON | ASKEW | | 125 | | 206 | 29 |
| MT | 11, 15 | | P | ANON.APOC | AC.TH.1 | | | 82 | 198 | 7 |
| MT | 11, 15 | | P | ANON.APOC | DIDASC | | 5 | | 37 | 21 |
| MT | 11, 15 | | *P | PAMPH.C | APOL.OR | | 10 | | 608 | C 4 |
| MT | 11, 18- 19* | | E | PAMPH.C | APOL.OR | | 5 | | 586 | B 1 |
| MT | 11, 19 | | E | CLEM.R-PS | RECOGN | 1 | 40 | 2 | 31 | 24 |
| MT | 11, 19 | | *E | PAMPH.C | APOL.OR | | 5 | | 586 | B 5 |
| MT | 11, 21- 22 | | E | ANON.APOC | EZR.5 | | 1 | 11 | 1931 | 30 |
| MT | 11, 21 | | E | CLEM.R-PS | HOM | 7 | 5 | 1 | 118 | 27 |
| MT | 11, 21 | | E | METH.OL | CIBIS | | 14 | 7 | 447 | 11 |
| MT | 11, 23 | | | ANON | ARTEMON | | | | 502 | 15 |
| MT | 11, 25- 26 | | E | HIPP.R | PSALM | | | 11 | 175 | 18 |
| MT | 11, 25 | | E | ANON.APOC | AC.TH.1 | | | 25 | 140 | 1 |
| MT | 11, 25 | | E | CLEM.R-PS | HOM | 8 | 6 | 4 | 124 | 13 |
| MT | 11, 25 | | *E | CLEM.R-PS | HOM | 17 | 5 | 5 | 231 | 15 |
| MT | 11, 25 | | * | CLEM.R-PS | HOM | 18 | 15 | 1 | 248 | 9 |
| MT | 11, 25 | | | CLEM.R-PS | HOM | 18 | 15 | 3 | 248 | 12 |
| MT | 11, 25 | | | CLEM.R-PS | HOM | 18 | 15 | 5+ | 248 | 18+ |
| MT | 11, 25 | | E | CLEM.R-PS | RECOGN | 4 | 5 | 5 | 149 | 3 |
| MT | 11, 25 | | E | HIPP.R | PSALM | | | 12 | 177 | 5 |
| MT | 11, 27 | | E | ANON | REC.FID | | | | 44 | 1 |
| MT | 11, 27 | | E | ANON | REC.FID | | | | 44 | 14 |
| MT | 11, 27 | | E | ANON | REC.FID | | | | 44 | 22 |
| MT | 11, 27 | | E | ANON | REC.FID | | | | 44 | 29 |
| MT | 11, 27 | | E | ANON | TR.TRIP | 1 | | | 139 | 15 |
| MT | 11, 27 | | E | ANON.APOC | DID.SIL | | | | 16 | 55 |
| MT | 11, 27 | | *E | CLEM.R-PS | HOM | 17 | 4 | 3 | 230 | 23 |
| MT | 11, 27 | | E | CLEM.R-PS | HOM | 17 | 16 | 4 | 238 | 15 |
| MT | 11, 27 | | *E | CLEM.R-PS | HOM | 18 | 4 | 2 | 243 | 2 |
| MT | 11, 27 | | *E | CLEM.R-PS | HOM | 18 | 4 | 5 | 243 | 16 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 11, 27 | E | CLEM.R-PS | HOM | 18 | 6 | 3 | 244 | 10 |
| MT | 11, 27 | E | CLEM.R-PS | HOM | 18 | 7 | 3 | 244 | 25 |
| MT | 11, 27 | *E | CLEM.R-PS | HOM | 18 | 7 | 7 | 245 | 6 |
| MT | 11, 27 | E | CLEM.R-PS | HOM | 18 | 8 | 2 | 245 | 10 |
| MT | 11, 27 | E | CLEM.R-PS | HOM | 18 | 10 | 5 | 246 | 6 |
| MT | 11, 27 | *E | CLEM.R-PS | HOM | 18 | 11 | 3 | 246 | 15 |
| MT | 11, 27 | *E | CLEM.R-PS | HOM | 18 | 12 | 5 | 247 | 9 |
| MT | 11, 27 | E | CLEM.R-PS | HOM | 18 | 13 | 1 | 247 | 10 |
| MT | 11, 27 | E | CLEM.R-PS | HOM | 18 | 13 | 4+ | 247 | 17+ |
| MT | 11, 27 | E | CLEM.R-PS | HOM | 18 | 20 | 1 | 250 | 5 |
| MT | 11, 27 | E | CLEM.R-PS | RECOGN | 2 | 47 | 3 | 80 | 8 |
| MT | 11, 27 | E | CLEM.R-PS | RECOGN | 10 | 47 | 4 | 356 | 9 |
| MT | 11, 27 | E | HIPP.R ? | NOET | | 6 | | 245 | 12 |
| MT | 11, 27 | *E | HIPP.R ? | REFVT | 8 | 13 | 3 | 233 | 8 |
| MT | 11, 27 | E | HYMEN.HIER | PAVL.S | | | 2 | 14 | 13 |
| MT | 11, 27 | | NOVAT | TRIN | | 11 | 2 | 28 | 12 |
| MT | 11, 27 | E | NOVAT | TRIN | | 26 | 10 | 63 | 47 |
| MT | 11, 27 | E | NOVAT | TRIN | | 31 | 2 | 75 | 10 |
| MT | 11, 27 | *E | PAMPH.C | APOL.OR | | 3 | | 560 | B 7 |
| MT | 11, 27 | *E | PAMPH.C | APOL.OR | | 3 | | 560 | C 1 |
| MT | 11, 27 | *E | PAMPH.C | APOL.OR | | 4 | | 567 | B 4 |
| MT | 11, 27 | *E | PAMPH.C | APOL.OR | | 5 | | 583 | C 9+ |
| MT | 11, 28- 30 | | ANON.APOC | DIDASC | | 9 | | 98 | 8 |
| MT | 11, 28- 30 | | ANON.APOC | DIDASC | | 24 | | 207 | 20 |
| MT | 11, 28- 30 | | CYPR.C | TEST | 1 | 13 | | 15 | 7 |
| MT | 11, 28- 30 | | CYPR.C | TEST | 3 | 119 | | 178 | 7 |
| MT | 11, 28- 30 | | HIPP.R | BEN.IS | 2 | | | 190 | 9+ |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 10 | 114 | 7 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 16 | 123 | 7 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 19 | 130 | 4 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 35 | 152 | 17 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 37 | 155 | 18 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 39 | 157 | 2 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 50 | 166 | 15 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 52 | 168 | 16 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 60 | 177 | 12 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 80 | 196 | 5 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 94 | 208 | 3 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 98 | 210 | 17 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 107 | 219 | 12 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 156 | 264 | 19 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 | | | 156 | 266 | 3 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 A | | | | 153 | 25 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 A | | | | 158 | 30+ |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 A | | | | 161 | 14 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 A | | | | 176 | 20 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 A | | | | 179 | 2 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 A | | | | 190 | 12 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 A | | | | 199 | 22 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 A | | | | 238 | 3 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 A | | | | 276 | 24 |
| MT | 11, 28- 29 | | ANON.APOC | AC.TH.1 A | | | | 288 | 8 |
| MT | 11, 28- 29 | | ANON.APOC | DID.SIL | | | | 17 | 47 |
| MT | 11, 28- 29 | | ANON.APOC | OR.PAVL | | | | 249 | 7 |
| MT | 11, 28- 29 | | HIPP.R-PS | THEOPH | | 7 | | 261 | 22 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 11, 28 | | ANON | ASKEW | | 95 | | 140 | 19 |
| MT | 11, 28 | | ANON | CT.PAR | | 27 | 1 | 154 | 16 |
| MT | 11, 28 | | ANON.APOC | AC.TH.1 | | | 82 | 198 | 8 |
| MT | 11, 28 | | ANON.APOC | AC.TH.1 A | | | | 219 | 5 |
| MT | 11, 28 | | ANON.APOC | DIDASC | | 2 | | 14 | 10 |
| MT | 11, 28 | | ANON.APOC | DIDASC | | 26 | | 226 | 20 |
| MT | 11, 28 | | CLEM.R-PS | HOM | 3 | 52 | 3 | 76 | 8 |
| MT | 11, 28 | | CYPR.C-PS | IVD | | 7 | 4 | 274 | 12 |
| MT | 11, 28 | | HIPP.R | BEN.BAL A | | | | 490 | 4 |
| MT | 11, 28 | | HIPP.R | CANT | | 19 | 1 | 39 | 14 |
| MT | 11, 28 | | HIPP.R | GEN | | | | 63 | 6 |
| MT | 11, 29- 30 | | ANON.APOC | AC.TH.1 | | | 28 | 145 | 11 |
| MT | 11, 29- 30 | | ANON.APOC | AC.TH.1 | | | 86 | 202 | 3 |
| MT | 11, 29- 30 | | ANON.APOC | AC.TH.1 A | | | | 168 | 16 |
| MT | 11, 29- 30 | | ANON.APOC | AC.TH.1 A | | | | 189 | 14 |
| MT | 11, 29- 30 | | ANON.APOC | AC.TH.1 A | | | | 221 | 16 |
| MT | 11, 29 | | ANON | ASKEW | | 5 | | 5 | 15 |
| MT | 11, 29 | | ANON.APOC | AC.TH.1 | | | 66 | 184 | [illegible] |
| MT | 11, 29 | | ANON.APOC | DID.SIL | | | | 22 | 68 |
| MT | 11, 29 | | ARN.SIC | NAT | 1 | 63 | | 59 | 19 |
| MT | 11, 29 | | ARN.SIC | NAT | 1 | 63 | | 60 | 8 |
| MT | 11, 29 | | HIPP.R-PS | CONSVM | | 21 | | 297 | 5 |
| MT | 11, 29 | | HIPP.R-PS | CONSVM | | 23 | | 298 | 25 |
| MT | 11, 29 | | HIPP.R-PS | CONSVM | | 25 | | 299 | 11+ |
| MT | 11, 29 | [illegible] | LACT | INSTIT | 7 | 18 | 8 | 643 | 9 |
| MT | 11, 29 | | METH.OL | LEPRA | | 16 | 6 | 472 | 6 |
| MT | 11, 30 | | ANON | ASKEW | | 95 | | 140 | 21 |
| MT | 11, 30 | | ANON.APOC | DIDASC | | 26 | | 220 | 16 |
| MT | 11, 30 | | ANON.APOC | DIDASC | | 26 | | 222 | 8 |
| MT | 11, 30 | | CLEM.R-PS | RECOGN | 10 | 51 | 6 | 358 | 19 |
| MT | 11, 30 | | CYPR.C-PS | IVD | | 7 | 4 | 274 | 13 |
| MT | 12, 3- 5 | | VICT.PV | FABRIC | | 6 | | 6 | 6 |
| MT | 12, 7 | | CLEM.R-PS | HOM | 3 | 56 | 4 | 77 | 18 |
| MT | 12, 7 | | CLEM.R-PS | RECOGN | 1 | 37 | 2 | 30 | 3 |
| MT | 12, 7 | | CLEM.R-PS | RECOGN | 1 | 39 | 2 | 31 | 10 |
| MT | 12, 7 | | CLEM.R-PS | RECOGN | 1 | 64 | 1 | 44 | 19 |
| MT | 12, [illegible] | E | NOVAT | TRIN | | 11 | 8 | 29 | 57 |
| MT | 12, 8 | E | VICT.PV | FABRIC | | 5 | | 5 | 13 |
| MT | 12, 10- 14 | E | LACT | INSTIT | 4 | 17 | 1 | 343 | 6 |
| MT | 12, 10- 13 | E | LACT | EPITOME | | 40 | 7 | 717 | 27 |
| MT | 12, 15 | E | PETR.AL.1 | CANON | | 9 | | 32 | 15 |
| MT | 12, 22- 29 | E | ANON.APOC | AC.TH.1 | | | 32 | 149 | 19 |
| MT | 12, 22 | | COMMOD | CARMEN | | | | 97 | 647 |
| MT | 12, 24 | E | CLEM.R-PS | RECOGN | 1 | 40 | 3 | 31 | 25 |
| MT | 12, 24 | E | LACT | EPITOME | | 40 | 1 | 716 | 17 |
| MT | 12, 24 | E | LACT | INSTIT | [illegible] | 15 | 12 | 331 | 9 |
| MT | 12, 25 | E | CLEM.R-PS | RECOGN | 2 | 31 | 5 | 70 | 21 |
| MT | 12, 25 | E | CLEM.R-PS | RECOGN | 2 | 32 | 2 | 70 | 27 |
| MT | 12, 25 | E | CLEM.R-PS | RECOGN | 2 | 35 | 2 | 72 | 18 |
| MT | 12, 25 | E | CLEM.R-PS | RECOGN | 3 | 60 | 4 | 136 | 13 |
| MT | 12, 25 | E | LACT | INSTIT | 3 | [illegible] | 13 | 186 | 3 |
| MT | 12, 25 | E | METH.OL | VITA | | [illegible] | 5 | 214 | 27 |
| MT | 12, 26 | | CLEM.R-PS | HOM | 19 | 2 | 3 | 253 | 19 |
| MT | 12, 29 | E | ANON | REC.FID | | | | 124 | 2 |
| MT | 12, 29 | E | ANON | REC.FID | | | | 124 | 7 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 12, 29 | E | ANON.APOC | AC.TH.1 A | | | | 187 | 24 |
| MT | 12, 29 | E | HIPP.R | DANIEL | 4 | 33 | 4 | 330 | 20 |
| MT | 12, 29 | *E | HIPP.R | GAIVM | | | | 19 | 19 |
| MT | 12, 29 | E | HIPP.R | GAIVM | | | | 19 | 32+ |
| MT | 12, 30 | E | ANON.APOC | DIDASC | | 11 | | 118 | 17 |
| MT | 12, 30 | E | ANON.APOC | DIDASC | | 13 | | 124 | 13 |
| MT | 12, 30 | E | ANON.CANON | SENT.87 | | | 11 | 256 | 10 |
| MT | 12, 30 | E | ANON.CANON | SENT.87 | | | 17 | 258 | 7 |
| MT | 12, 30 | E | ANON.CANON | SENT.87 | | | 21 | 259 | 9 |
| MT | 12, 30 | E | ANON.CANON | SENT.87 | | | 24 | 260 | 8 |
| MT | 12, 30 | E | ANON.CANON | SENT.87 | | | 51 | 269 | 6 |
| MT | 12, 30 | E | ANON.CANON | SENT.87 | | | 87 | 277 | 6+ |
| MT | 12, 30 | E | CYPR.C | EP | | 43 | 5 | 594 | 8 |
| MT | 12, 30 | E | CYPR.C | EP | | 69 | 1 | 750 | 1 |
| MT | 12, 30 | E | CYPR.C | EP | | 70 | 3 | 770 | 3 |
| MT | 12, 30 | *E | CYPR.C | EP | | 75 | 14 | 820 | 1 |
| MT | 12, 30 | | CYPR.C | TEST | 3 | 86 | | 164 | 7 |
| MT | 12, 30 | E | CYPR.C | VNIT | | 6 | | 253 | 152 |
| MT | 12, 30 | E | CYPR.C-PS | ALEAT | | 11 | | 103 | 17 |
| MT | 12, 30 | E | FIRM.CAES | CYPR.C | | 75 | 14 | 820 | 1 |
| MT | 12, 30 | E | HIPP.R | GAIVM | | | | 20 | 4 |
| MT | 12, 31- 32 | E | ANON.APOC | AC.TH.1 | | | 6 | 108 | 9+ |
| MT | 12, 31- 32 | | ANON.APOC | DIDASC | | 25 | | 212 | 21 |
| MT | 12, 31- 32 | E | CLEM.R-PS | HOM | 3 | 6 | 1 | 59 | 1 |
| MT | 12, 31- 32 | | CYPR.C-PS | ALEAT | | 10 | | 102 | 13 |
| MT | 12, 31- 32 | E | METH.OL | LEPRA | | 11 | 4 | 465 | 25 |
| MT | 12, 31- 32 | E | THEOGN.A | HYP | | 1 | | 75 | 1 |
| MT | 12, 31- 32 | E | THEOGN.A | HYP | | 1 | | 76 | 17 |
| MT | 12, 31 | *E | PAMPH.C | APOL.OR | | 4 | | 569 | B13 |
| MT | 12, 32 | E | ANON.APOC | DIDASC | | 25 | | 212 | 9 |
| MT | 12, 32 | | ANON.APOC | DIDASC | | 25 | | 214 | 2 |
| MT | 12, 32 | E | CYPR.C | EP | | 73 | 19 | 793 | 21+ |
| MT | 12, 32 | | CYPR.C | TEST | 3 | 28 | | 122 | 3+ |
| MT | 12, 32 | E | NOVAT | TRIN | | 29 | 25 | 72 | 102 |
| MT | 12, 32 | *E | PAMPH.C | APOL.OR | | 4 | | 567 | A 6+ |
| MT | 12, 32 | *E | PAMPH.C | APOL.OR | | 4 | | 569 | B 6 |
| MT | 12, 33 | E | ANON | REC.FID | | | | 108 | 12 |
| MT | 12, 33 | E | ANON | REC.FID | | | | 110 | 9 |
| MT | 12, 33 | | ANON.APOC | AC.TH.1 | | | 44 | 161 | 16 |
| MT | 12, 33 | | ANON.APOC | AC.TH.1 A | | | | 184 | 19 |
| MT | 12, 33 | E | CLEM.R-PS | VIRG | 1 | 3 | 4 | 5 | 4 |
| MT | 12, 33 | E | HIPP.R | DANIEL | 1 | 13 | 2 | 94 | 11 |
| MT | 12, 33 | E | METH.OL | SANG | | 9 | 2 | 487 | 16 |
| MT | 12, 34- 35 | | CYPR.C | EP | | 59 | 3 | 670 | 1 |
| MT | 12, 34 | E | CLEM.R-PS | HOM | 19 | 7 | 1 | 256 | 11 |
| MT | 12, 36- 37 | | ANON.APOC | DIDASC | | 4 | | 28 | 24+ |
| MT | 12, 36- 37 | | CYPR.C | TEST | 3 | 13 | | 105 | 14 |
| MT | 12, 36 | | LACT | EPITOME | | 59 | 7 | 745 | 2 |
| MT | 12, 39- 40 | E | CYPR.C | TEST | 2 | 25 | | 63 | 6 |
| MT | 12, 39 | E | COMMOD | INSTR | 1 | | 36 | 30 | 3 |
| MT | 12, 40 | | ANON.APOC | DIDASC | | 21 | | 182 | 18 |
| MT | 12, 40 | | DION.AL ? | FR A | | | | 438 | 5 |
| MT | 12, 40 | | DION.AL ? | FR A | | | | 439 | 4 |
| MT | 12, 40 | | DION.AL ? | FR A | | | | 440 | 21 |
| MT | 12, 40 | | DION.AL ? | FR A | | | | 440 | 34 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 12, 40 | | DION.AL ? | FR A | | | | 442 | 2+ |
| MT | 12, 40 | | HIPP.R | BEN.IS | 1 | | | 78 | 5 |
| MT | 12, 40 | | HIPP.R | MAT.24 A | | | | 205 | 17 |
| MT | 12, 40 | | HIPP.R-PS | PASC | | 7 | | 133 | 16 |
| MT | 12, 40 | | HIPP.R-PS | PASC | | 58 | 1 | 187 | 3 |
| MT | 12, 40 | | METH.OL | RES | 2 | 25 | 8+ | 382 | 1+ |
| MT | 12, 41 | E | CLEM.R-PS | HOM | 11 | 33 | 2 | 170 | 15 |
| MT | 12, 41 | E | CLEM.R-PS | RECOGN | 6 | 14 | 3 | 195 | 25 |
| MT | 12, 42 | E | CLEM.R-PS | HOM | 11 | 33 | 1 | 170 | 12 |
| MT | 12, 42 | E | CLEM.R-PS | RECOGN | 6 | 14 | 2 | 195 | 21 |
| MT | 12, 43- 45 | E | ANON.APOC | AC.TH.1 | | | 46 | 163 | 2+ |
| MT | 12, 43- 45 | E | ANON.APOC | AC.TH.1 A | | | | 186 | 13 |
| MT | 12, 43- 45 | E | ANON.APOC | CAN.AP | | | 8 | 228 | 11 |
| MT | 12, 43- 45 | E | ANON.APOC | DIDASC | | 26 | | 246 | 1 |
| MT | 12, 43- 45 | E | CYPR.C | DONAT | | 4 | | 5 | 80 |
| MT | 12, 45 | E | HIPP.R ? | PROV | | | | 80 | 5 |
| MT | 12, 47- 50 | E | HIPP.R | BEN.IS | 2 | | | 149 | 11 |
| MT | 12, 48 | E | ANON | ASKEW | | 8 | | 8 | 30 |
| MT | 12, 49 | E | HIPP.R | BEN.IS | 1 | | | 74 | 10 |
| MT | 12, 49 | E | HIPP.R | BEN.IS | 1 | | | 112 | 9 |
| MT | 12, 49 | E | HIPP.R | BEN.IS | 2 | | | 189 | 8 |
| MT | 12, 50 | E | ANON.APOC | EV.PH.2 | | | 32 | 63 | 10 |
| MT | 12, 50 | E | ANON.HAG | PAS.DAT | | | 17 | 64 | 11 |
| MT | 13, 1- 9 | E | CLEM.R-PS | RECOGN | 3 | 61 | 2 | 137 | 5 |
| MT | 13, 3- 8 | E | ANON.APOC | AC.TH.1 | | | 93 | 206 | 27+ |
| MT | 13, 3- 8 | E | ANON.APOC | AC.TH.1 A | | | | 226 | 8 |
| MT | 13, 3- 8 | E | CYPR.C | EP | | 69 | 14 | 763 | 23 |
| MT | 13, 3- 8 | E | CYPR.C-PS | CENTES | | | 9 | 77 | 83 |
| MT | 13, 3- 6* | E | HIPP.R ? | REFVT | 5 | 8 | 29 | 94 | 17 |
| MT | 13, 3 | E | ANON.APOC | EV.PH.2 | | | 116 | 103 | 31 |
| MT | 13, 3 | *E | HIPP.R ? | REFVT | 8 | 9 | 1 | 227 | 18 |
| MT | 13, 3 | | METH.OL | CONVIV | 3 | 8 | | 106 | 16 |
| MT | 13, 3 | E | METH.OL | SANG | | 9 | 7 | 488 | 17 |
| MT | 13, 4- 8 | E | COMMOD | INSTR | 1 | | 25 | 20 | 2 |
| MT | 13, 4- 7 | E | CLEM.R-PS | RECOGN | 3 | 14 | 7 | 109 | 9 |
| MT | 13, 6 | E | CYPR.C | EP | | 37 | 4 | 579 | 9 |
| MT | 13, 7- 8 | E | CYPR.C | ZELO | | 17 | | 85 | 316 |
| MT | 13, 7 | E | CLEM.R-PS | HOM | 11 | 2 | 1 | 154 | 10 |
| MT | 13, 7 | E | CLEM.R-PS | HOM | 11 | 3 | 2 | 155 | 3 |
| MT | 13, 7 | E | CLEM.R-PS | RECOGN | 6 | 2 | 2 | 188 | 1 |
| MT | 13, 7 | E | CYPR.C-PS | SING | | 37 | | 213 | 13 |
| MT | 13, 8- 9* | | HIPP.R ? | REFVT | 5 | 8 | 29 | 94 | 17 |
| MT | 13, 8 | E | CLEM.R-PS | RECOGN | 4 | 36 | 5 | 165 | 2 |
| MT | 13, [illegible] | E | CLEM.R-PS | RECOGN | 6 | 3 | 3 | 188 | 19 |
| MT | 13, 8 | E | CYPR.C | EP | | 76 | 6 | 832 | 19 |
| MT | 13, 8 | *E | CYPR.C | EP | | 77 | 2 | 835 | 4 |
| MT | 13, 8 | E | CYPR.C | VIRG | | 21 | | 202 | 15 |
| MT | 13, 8 | *E | HIPP.R ? | REFVT | [illegible] | 9 | 1 | 227 | 18 |
| MT | 13, 8 | E | METH.OL | SANG | | 9 | 1 | 487 | 10 |
| MT | 13, 9 | *E | HIPP.R ? | REFVT | 8 | 9 | 1 | 227 | 20 |
| MT | 13, 11 | E | CLEM.R-PS | HOM | 19 | 20 | 2 | 263 | 19 |
| MT | 13, 12 | | ANON.APOC | EV.PH.2 | | | 59 | 73 | 27 |
| MT | 13, 12 | E | CLEM.R-PS | HOM | 18 | 16 | 4 | 249 | 2 |
| MT | 13, 13- 15 | | CYPR.C | ZELO | | 5 | | 77 | 89 |
| MT | 13, 13 | *E | HIPP.R ? | REFVT | 5 | 8 | 3 | 89 | 18 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| MT | 13, 14- 15 | ANON.APOC | DIDASC | | 15 | | 134 | 16 |
| MT | 13, 14- 15 | ANON.APOC | DIDASC | | 26 | | 224 | 3 |
| MT | 13, 14- 15 | CYPR.C-PS | NOVAT | | 2 | 8 | 139 | 31 |
| MT | 13, 15- 16 | ANON.APOC | DIDASC | | 26 | | 224 | 9 |
| MT | 13, 15 | ANON | OX.406 | | | | 202 | 1 |
| MT | 13, 15 | ANON.APOC | AC.TH.1 | | | 74 | 189 | 7 |
| MT | 13, 15 | ANON.APOC | AC.TH.1 A | | | | 211 | 3 |
| MT | 13, 15 | LACT | INSTIT | 5 | 1 | 4 | 398 | 18+ |
| MT | 13, 16 *E | HIPP.R ? | REFVT | 5 | 16 | 14 | 113 | 18 |
| MT | 13, 17 E | CYPR.C | TEST | 2 | 27 | | 65 | 5 |
| MT | 13, 17 | METH.OL | SANG | | 5 | 4 | 483 | 10 |
| MT | 13, 18- 23 E | ANON.APOC | AC.TH.1 A | | | | 246 | 19 |
| MT | 13, 19 | ANON.APOC | AC.TH.1 | | | 145 | 253 | 4+ |
| MT | 13, 19 E | CLEM.R-PS | RECOGN | 1 | 26 | 2 | 23 | 13 |
| MT | 13, 19 E | HIPP.R | GAIVM | | | | 19 | 31 |
| MT | 13, 21 E | HIPP.R ? | REFVT | 4 | 48 | 11 | 72 | 24 |
| MT | 13, 22 E | CLEM.R-PS | HOM | 11 | 2 | 1 | 154 | 10 |
| MT | 13, 22 E | CLEM.R-PS | HOM | 11 | 3 | 2 | 155 | 3 |
| MT | 13, 22 | METH.OL | CONVIV | 3 | 6 | | 102 | 21 |
| MT | 13, 22 E | METH.OL | LEPRA | | 5 | 9 | 457 | 9 |
| MT | 13, 22 E | METH.OL | LEPRA | | 17 | 3 | 473 | 2 |
| MT | 13, 23 E | ANON.APOC | AC.TH.1 | | | 94 | 207 | 7 |
| MT | 13, 23 E | ANON.APOC | AC.TH.1 A | | | | 226 | 17 |
| MT | 13, 23 E | CLEM.R-PS | RECOGN | 4 | 36 | 5 | 165 | 2 |
| MT | 13, 23 E | CYPR.C | VIRG | | 21 | | 202 | 15 |
| MT | 13, 23 E | METH.OL | SANG | | 9 | 1 | 487 | 10 |
| MT | 13, 24- 30 | ANON.APOC | AC.TH.1 | | | 145 | 253 | 4+ |
| MT | 13, 24- 30 | ANON.APOC | AC.TH.1 A | | | | 280 | 11 |
| MT | 13, 24- 30 | COMMOD | INSTR | 2 | | 10 | 49 | 1 |
| MT | 13, 24- 26 | CLEM.R-PS | HOM | 11 | 11 | 4 | 159 | 13 |
| MT | 13, 25 | BARD ? | LIB.LEG | | | 11 | 550 | 10 |
| MT | 13, 26 | METH.OL | LEPRA | | 2 | 2 | 452 | 10 |
| MT | 13, 27- 30 | VICT.PV | APOC | | | | 84 | 5 |
| MT | 13, 28- 30 | CYPR.C | EP | | 55 | 25 | 643 | 17 |
| MT | 13, 28 | BARD ? | LIB.LEG | | | 11 | 550 | 10 |
| MT | 13, 28 | CLEM.R-PS | RECOGN | 1 | 70 | 1 | 47 | 22 |
| MT | 13, 28 | CLEM.R-PS | RECOGN | 1 | 70 | 8 | 48 | 9 |
| MT | 13, 28 | CLEM.R-PS | RECOGN | 1 | 71 | 3 | 48 | 19 |
| MT | 13, 28 | CLEM.R-PS | RECOGN | 1 | 73 | 4 | 50 | 5 |
| MT | 13, 30 | CLEM.R-PS | RECOGN | 3 | 38 | 4 | 123 | 22 |
| MT | 13, 30 | CLEM.R-PS | RECOGN | 3 | 49 | 2 | 129 | 11 |
| MT | 13, 30 | CYPR.C | EP | | 54 | 3 | 622 | 18 |
| MT | 13, 30 | CYPR.C | EP | | 54 | 3 | 623 | 7 |
| MT | 13, 30 | HIPP.R | BEN.IS | 1 | | | 26 | 13 |
| MT | 13, 30 * | HIPP.R ? | REFVT | 9 | 12 | 22 | 250 | 3 |
| MT | 13, 31- 32 E | ANON.APOC | DIDASC | | 15 | | 132 | 22 |
| MT | 13, 31- 32*E | HIPP.R ? | REFVT | 5 | 9 | 6 | 98 | 25 |
| MT | 13, 31- 32*E | HIPP.R ? | REFVT | 7 | 21 | 3 | 197 | 3 |
| MT | 13, 31- 32*E | HIPP.R ? | REFVT | 10 | 14 | 1 | 274 | 19 |
| MT | 13, 31- 32 E | METH.OL | LEPRA | | 2 | 2 | 452 | 12 |
| MT | 13, 31 E | ANON | REC.FID | | | | 110 | 10+ |
| MT | 13, 33 E | ANON | REC.FID | | | | 110 | 10 |
| MT | 13, 33 E | HIPP.R ? | PROV | | | | 76 | 20 |
| MT | 13, 33 *E | HIPP.R ? | REFVT | 5 | 8 | 8 | 90 | 21 |
| MT | 13, 33 E | HIPP.R-PS | PASC | | 39 | | 161 | 12 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 13, 34- 35 | | METH.OL | SANG | | 2 | 2 | 478 | 25 |
| MT | 13, 35 | | CLEM.R-PS | HOM | 18 | 15 | 4 | 248 | 16 |
| MT | 13, 36 | E | CLEM.R-PS | HOM | 17 | 6 | 6 | 232 | [illegible] |
| MT | 13, 37- 39 | | ANON.APOC | AC.TH.1 A | | | | 246 | 19 |
| MT | 13, 38 | | BARD ? | LIB.LEG | | | 12 | 554 | 3 |
| MT | 13, 38 | | COMMOD | INSTR | 2 | | 10 | 49 | 5 |
| MT | 13, 38 | | HIPP.R | DANIEL | 2 | 27 | 9 | 166 | 14 |
| MT | 13, 39 | | ANON | ASKEW | | 86 | | 123 | 9 |
| MT | 13, 39 | | ANON | PROTEN | | | | 373 | 14 |
| MT | 13, 39 | | BARD ? | LIB.LEG | | | 11 | 550 | 10 |
| MT | 13, 39 | | CLEM.R-PS | HOM | 19 | 2 | 4 | 253 | 22 |
| MT | 13, 39 | | CYPR.C-PS | ALEAT | | 5 | | 97 | 2 |
| MT | 13, 43 | | CLEM.R-PS | RECOGN | 1 | 24 | 6 | 22 | 6 |
| MT | 13, 43 | | COMMOD | CARMEN | | | | 102 | 793 |
| MT | 13, 43 | | HIPP.R | ANTICHR | | | 65 | 45 | 16 |
| MT | 13, 43 | | HIPP.R | DANIEL | 4 | 56 | 3 | 376 | 5 |
| MT | 13, 43 | | HIPP.R ? | FR B | | | | 336 | 20 |
| MT | 13, 43 | | HIPP.R-PS | CONSVM | | 39 | | 305 | 4 |
| MT | 13, 43 | | METH.OL | SANG | | 9 | 6 | 488 | 13 |
| MT | 13, 44 | | ANON.APOC | AC.TH.1 | | | 121 | 231 | 2 |
| MT | 13, 44 | | CLEM.R-PS | RECOGN | 3 | 53 | 3 | 131 | 20 |
| MT | 13, 44 | [illegible] | HIPP.R ? | REFVT | 5 | 8 | [illegible] | 90 | 21 |
| MT | 13, 45- 46 | | ANON.APOC | AC.TH.1 | | | 108 | 220 | 7 |
| MT | 13, 45- 46 | | ANON.APOC | AC.TH.1 | | | 147 | 256 | 7 |
| MT | 13, 45- 46 | | ANON.APOC | AC.TH.1 [illegible] | | | | 239 | 7 |
| MT | 13, 45- 46 | | CLEM.R-PS | RECOGN | 3 | 62 | 2 | 137 | 13 |
| MT | 13, 45- 46 | | CYPR.C | OP.EL | | 7 | | 60 | 153 |
| MT | 13, 45- 46 | | CYPR.C | TEST | 3 | 1 | | 84 | 74 |
| MT | 13, 45- 46 | | HIPP.R ? | PROV | | | | 79 | 9 |
| MT | 13, 46 | | HIPP.R | BEN.IS | 2 | | | 179 | 8 |
| MT | 13, 47 | | ANON | REC.FID | | | | 110 | 10 |
| MT | 13, 51- 52 | | VICT.PV | APOC | | | | 22 | 14+ |
| MT | 13, 51- 52 | | VICT.PV | APOC | | | | 24 | 9 |
| MT | 13, 52 | | CLEM.R-PS | HOM | 8 | 7 | 5 | 124 | 28 |
| MT | 13, 52 | | CLEM.R-PS | RECOGN | 4 | 5 | 9 | 149 | 14 |
| MT | 13, 52 | | HIFP.R-PS | PASC | | 3 | 3 | 123 | 5 |
| MT | 13, 52 | | HIPP.R-PS | PASC | | 4 | | 123 | 7 |
| MT | 13, 54 | *E | ANON | EP.ANT A | | | | 57 | 5 |
| MT | 13, 54 | *E | ANON | EP.ANT A | | | | 64 | 7 |
| MT | 13, 54 | *E | ANON | SYN.ANT | | | | 41 | 2 |
| MT | 13, 55 | | ANON.APOC | AC.TH.1 | | | 2 | 102 | 2 |
| MT | 13, 55 | E | ANON.APOC | AC.TH.1 | | | 11+ | 116 | 6+ |
| MT | 13, 55 | | ANON.APOC | AC.TH.1 | | | 143 | 250 | 4 |
| MT | 13, 55 | | ANON.APOC | AC.TH.1 A | | | | 147 | 15 |
| MT | 13, 55 | E | ANON.APOC | AC.TH.1 A | | | | 155 | 19 |
| MT | 13, 55 | | ANON.APOC | AC.TH.1 A | | | | 278 | 11 |
| MT | 13, 55 | E | ANON.APOC | EV.PH.2 | | | 91 | 91 | 9 |
| MT | 14, 3- 12 | E | CLEM.R-PS | RECOGN | 2 | 8 | 1 | 55 | 9 |
| MT | 14, 3- 11 | | METH.OL | CONVIV | HY | 17 | | 318 | 89 |
| MT | 14, 3 | E | ANON | ANTIMAR | | | | 35 | 11+ |
| MT | 14, 8- 10 | E | CLEM.R-PS | HOM | 2 | 23 | 4 | 45 | 2 |
| MT | 14, 8- 10 | E | CLEM.R-PS | HOM | 2 | 24 | 1 | 45 | 4 |
| MT | 14, 10 | E | COMMOD | CARMEN | | | | 81 | 222 |
| MT | 14, 10 | E | COMMOD | CARMEN | | | | 92 | 516 |
| MT | 14, 10 | E | CYPR.C-PS | IVD | | 2 | 9 | 268 | 49 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 14, 10 | E | HIPP.R | ANTICHR | | | 45 | 29 | 5 |
| MT | 14, 13- 21 | *E | LACT | INSTIT | 4 | 15 | 26 | 335 | 6 |
| MT | 14, 15- 21 | E | ANON.APOC | AC.TH.1 | | | 47 | 164 | 8 |
| MT | 14, 15- 21 | E | ANON.APOC | AC.TH.1 A | | | | 187 | 17 |
| MT | 14, 15- 21 | E | HIPP.R-PS | THEOPH | | 7 | | 261 | 21 |
| MT | 14, 15 | E | CYPR.C-PS | REBAPT | | 8 | | 79 | 20 |
| MT | 14, 17 | E | CYPR.C-PS | REBAPT | | 8 | | 79 | 21 |
| MT | 14, 19- 21 | E | ARN.SIC | NAT | 1 | 46 | | 40 | 12 |
| MT | 14, 19- 21 | E | COMMOD | CARMEN | | | | 97 | 653 |
| MT | 14, 19- 21 | E | LACT | EPITOME | | 40 | 3 | 716 | 25 |
| MT | 14, 19- 21 | *E | LACT | INSTIT | 4 | 15 | 18 | 333 | 9 |
| MT | 14, 19 | E | ANON | REC.FID | | | | 108 | 24 |
| MT | 14, 20 | E | ANON.APOC | AC.TH.1 A | | | | 179 | 1 |
| MT | 14, 20 | E | CYPR.C-PS | REBAPT | | 8 | | 79 | 21 |
| MT | 14, 21 | E | CYPR.C-PS | REBAPT | | 8 | | 79 | 21 |
| MT | 14, 22- 25 | E | LACT | INSTIT | 4 | 15 | 20 | 334 | 3 |
| MT | 14, 23- 25 | E | VICT.PV | FABRIC | | 9 | | [illegible] | 24 |
| MT | 14, 25- 29 | E | HIPP.R-PS | CONSVM | | 26 | | 300 | 3 |
| MT | 14, 25- 27 | E | HIPP.R-PS | PASC | | 3 | 2 | 121 | 14 |
| MT | 14, 25- 26 | E | DION.AL | BASILID | | | | 101 | 6 |
| MT | 14, 25 | E | ANON.APOC | AC.TH.1 | | | 47 | 164 | 10 |
| MT | 14, 25 | E | ANON.APOC | AC.TH.1 | | | 66 | 183 | 3 |
| MT | 14, 25 | E | ANON.APOC | AC.TH.1 A | | | | 187 | 19 |
| MT | 14, 25 | E | ANON.APOC | AC.TH.1 A | | | | 204 | 20 |
| MT | 14, 25 | E | ARN.SIC | NAT | 1 | 46 | | 40 | 9 |
| MT | 14, 25 | E | COMMOD | CARMEN | | | | 96 | 639 |
| MT | 14, 25 | E | CYPR.C-PS | REBAPT | | 8 | | 79 | 24 |
| MT | 14, 25 | E | HIPP.R | PSALM A | | | | 146 | 17 |
| MT | 14, 25 | E | HIPP.R ? | NOET | | 18 | | 265 | 16 |
| MT | 14, 25 | E | LACT | EPITOME | | 40 | 3 | 716 | 26 |
| MT | 14, 25 | *E | LACT | INSTIT | 4 | 15 | 24 | 335 | 2 |
| MT | 14, 25 | *E | LACT | INSTIT | 4 | 15 | 25 | 335 | 4 |
| MT | 14, 26- 31 | E | HIPP.R ? | VNIV | | | | 142 | 109 |
| MT | 14, 26 | *E | HIPP.R ? | REFVT | 7 | 38 | 4 | 224 | 16 |
| MT | 14, 27 | E | ANON | ASKEW | | 5 | | 5 | 17 |
| MT | 14, 28- 31 | | METH.OL ? | IOB | | | | 514 | 10 |
| MT | 14, 29- 31 | | METH.OL | SANG | | 4 | 5 | 482 | 5 |
| MT | 14, 31 | | CYPR.C | TEST | 3 | 42 | | 133 | 5 |
| MT | 15, 3- 6 | | HIPP.R | DANIEL | 4 | 20 | 2 | 300 | 22 |
| MT | 15, 4 | E | CYPR.C | EP | | 73 | 19 | 793 | 16 |
| MT | 15, 8 | | ANON.APOC | DIDASC | | 9 | | 100 | 18 |
| MT | 15, 11 | E | GREG.TH | EP.CAN | | 1 | | 1020 A | 9 |
| MT | 15, 11 | E | METH.OL | CIBIS | | 6 | 4 | 434 | 2 |
| MT | 15, 11 | E | METH.OL | CIBIS | | 7 | 6 | 436 | 19 |
| MT | 15, 13 | | ANON.APOC | EV.PH.2 | | | 123 | 111 | 16 |
| MT | 15, 13 | | ANON.APOC | EV.PH.2 | | | 126 | 115 | 29 |
| MT | 15, 13 | | CLEM.R-PS | HOM | 3 | 52 | 1 | 76 | 4 |
| MT | 15, 13 | | CYPR.C | EP | | 52 | 4 | 619 | 23 |
| MT | 15, 13 | | CYPR.C | EP | | 73 | 18 | 792 | 18 |
| MT | 15, 13 | | METH.OL | LEPRA | | 2 | 1 | 452 | 8 |
| MT | 15, 13 | | METH.OL | LEPRA | | 2 | 4 | 452 | 18 |
| MT | 15, 14 | E | ANON.APOC | DID.SIL | | | | 12 | 65 |
| MT | 15, 14 | E | ANON.CANON | SENT.87 | | | 12 | 257 | 1 |
| MT | 15, 14 | E | ANON.CANON | SENT.87 | | | 82 | 276 | 8 |
| MT | 15, 14 | E | CLEM.R-PS | VIRG | 1 | 11 | 8 | 21 | 8 |

| | | | | | | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT | 15, | 14 | | E | COMMOD | INSTR | | | 1 | | | | | 37 | 31 | 4+ |
| MT | 15, | 14 | | | CYPR.C | EP | | | | | | | 43 | 5 | 594 | 13 |
| MT | 15, | 14 | | | CYPR.C | VNIT | | | | | | | 17 | | 262 | 425 |
| MT | 15, | 14 | | E | METH.OL | LEPRA | | | | | | | 18 | 6 | 474 | 14 |
| MT | 15, | 16- | 17 | | ANON | ASKEW | | | | | | | 100 | | 159 | 21 |
| MT | 15, | 17 | | E | NOVAT | CIBIS | | | | | | | 5 | 9 | 98 | 27 |
| MT | 15, | 18- | 20 | E | COMMOD | CARMEN | | | | | | | | | 98 | 679 |
| MT | 15, | 19- | 20 | E | CLEM.R-PS | RECOGN | | | 4 | | | | 36 | 3 | 164 | 26 |
| MT | 15, | 19 | | | ANON | REC.FID | | | | | | | | | 58 | 23 |
| MT | 15, | 19 | | E | ANON.APOC | AC.TH.1 | | | | | | | | 12 | 118 | 2 |
| MT | 15, | 19 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | | 156 | 6 |
| MT | 15, | 19 | | E | COMMOD | INSTR | | | 2 | | | | | 31 | 67 | 8 |
| MT | 15, | 19 | | | METH.OL | LEPRA | | | | | | | 2 | 4 | 452 | 24 |
| MT | 15, | 22- | 23 | E | CLEM.R-PS | HOM | | | 2 | | | | 19 | 1 | 42 | 23 |
| MT | 15, | 24- | 27 | E | CLEM.R-PS | HOM | | | 3 | | | | 5 | 4 | 58 | 24 |
| MT | 15, | 24- | 26 | E | CLEM.R-PS | HOM | | | 2 | | | | 19 | 2 | 42 | 26 |
| MT | 15, | 24 | | | HIPP.R | BEN.IS | | | 1 | | | | | | 14 | 13 |
| MT | 15, | 24 | | | HIPP.R-PS | PASC | | | | | | | 25 | 2 | 153 | 7 |
| MT | 15, | 27- | 28 | E | CLEM.R-PS | HOM | | | 2 | | | | 19 | 3 | 43 | 1 |
| MT | 15, | 27 | | E | ANON.APOC | EV.PH.2 | | | | | | | | 122 | 109 | 21 |
| MT | 15, | 27 | | E | HIPP.R-PS | PASC | | | | | | | 25 | 2 | 153 | 9 |
| MT | 15, | 27 | | * | PAMPH.C | APOL.OR | | | | | | | 10 | | 609 | B 7 |
| MT | 15, | 27 | | * | PAMPH.C | APOL.OR | | | | | | | 10 | | 609 | C 4 |
| MT | 15, | 28 | | * | PAMPH.C | APOL.OR | | | | | | | 10 | | 609 | C 7+ |
| MT | 15, | 29- | 34 | E | LACT | INSTIT | | | 4 | | | | 15 | 16 | 332 | 9 |
| MT | 15, | 32- | 39 | E | HIPP.R-PS | THEOPH | | | | | | | 7 | | 261 | 21 |
| MT | 15, | 32- | 38 | E | ANON.APOC | AC.TH.1 | | | | | | | | 47 | 164 | 8 |
| MT | 15, | 32- | 38 | E | ANON.APOC | AC.TH.1 | A | | | | | | | | 187 | 17 |
| MT | 15, | 32 | | E | COMMOD | INSTR | | | 1 | | | | | 1 | 3 | 7 |
| MT | 15, | 34- | 38 | E | COMMOD | CARMEN | | | | | | | | | 97 | 654 |
| MT | 16, | 6 | | | ANON.APOC | DIDASC | | | | | | | 25 | | 212 | 2 |
| MT | 16, | 9 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | | 179 | 1 |
| MT | 16, | 13- | 17 | | CLEM.R-PS | HOM | | | 17 | | | | 18 | 1 | 239 | 8 |
| MT | 16, | 13- | 16 | E | ANON | REC.FID | | | | | | | | | 84 | 1 |
| MT | 16, | 15- | 17 | | CYPR.C-PS | REBAPT | | | | | | | 9 | | 80 | 14 |
| MT | 16, | 16- | 17 | | CLEM.R-PS | HOM | | | 16 | | | | 15 | 2 | 225 | 14 |
| MT | 16, | 16 | | E | ANON.APOC | AC.TH.1 | | | | | | | | 10 | 115 | 1 |
| MT | 16, | 16 | | E | ANON.APOC | AC.TH.1 | | | | | | | | 136 | 243 | 3 |
| MT | 16, | 16 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | | 270 | 12 |
| MT | 16, | 16 | | | CYPR.C-PS | REBAPT | | | | | | | 6 | | 77 | 13 |
| MT | 16, | 16 | | | CYPR.C-PS | REBAPT | | | | | | | 12 | | 84 | 11 |
| MT | 16, | 16 | | | HIPP.R-PS | THEOPH | | | | | | | 9 | | 262 | 31 |
| MT | 16, | 16 | | | NOVAT | TRIN | | | | | | | 26 | 13 | 63 | 35 |
| MT | 16, | 17- | 19 | | HIPP.R-PS | CONSVM | | | | | | | 10 | | 292 | 36 |
| MT | 16, | 17- | 18 | | CLEM.R-PS | HOM | | | CL | | | | 1 | 2+ | 5 | 7+ |
| MT | 16, | 17 | | | CLEM.R-PS | HOM | | | 17 | | | | 19 | 6 | 240 | 11 |
| MT | 16, | 17 | | | DION.AL | PROM | | | | | | | | | 118 | 18+ |
| MT | 16, | 17 | | | NOVAT | TRIN | | | | | | | 26 | 14 | 63 | 36 |
| MT | 16, | 18- | 19 | | CYPR.C | EP | | | | | | | 33 | 1 | 566 | 4 |
| MT | 16, | 18- | 19 | | CYPR.C | EP | | | | | | | 73 | 7 | 783 | 14 |
| MT | 16, | 18- | 19 | | CYPR.C | EP | | | | | | | 73 | 11 | 786 | 6 |
| MT | 16, | 18- | 19 | | CYPR.C | VNIT | | | | | | | 4 | | 251 | 73 |
| MT | 16, | 18- | 19 | | CYPR.C | VNIT | | | | | | | 4 | | 252 | 99 |
| MT | 16, | 18 | | * | ANON | ASKEW | | | | | | | 71 | | 101 | 28 |
| MT | 16, | 18 | | | ANON.CANON | SENT.87 | | | | | | | | 17 | 258 | 4 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 16, 18 | | CLEM.R-PS | HOM | 17 | 19 | 4 | 240 | 6 |
| MT | 16, 18 | | CYPR.C | BON.PAT | | 9 | | 123 | 168 |
| MT | 16, 18 | | CYPR.C | EP | | 43 | 5 | 594 | 6 |
| MT | 16, 18 | | CYPR.C | EP | | 59 | 7 | 674 | 16 |
| MT | 16, 18 | | CYPR.C | EP | | 66 | 8 | 732 | 25+ |
| MT | 16, 18 | | CYPR.C | EP | | 70 | 3 | 769 | 20 |
| MT | 16, 18 | | CYPR.C | EP | | 71 | 3 | 773 | 12 |
| MT | 16, 18 | * | CYPR.C | EP | | 75 | 17 | 821 | 17 |
| MT | 16, 18 | | CYPR.C | FORT | | 11 | | 206 | 108 |
| MT | 16, 18 | | CYPR.C | VIRG | | 10 | | 194 | 26 |
| MT | 16, 18 | | CYPR.C-PS | ALEAT | | 1 | | 93 | 4 |
| MT | 16, 18 | | FIRM.CAES | CYPR.C | | 75 | 17 | 821 | 17 |
| MT | 16, 18 | | HIPP.R-PS | PASC | | 62 | 2 | 189 | 19 |
| MT | 16, 18 | | HIPP.R-PS | THEOPH | | 9 | | 262 | 32 |
| MT | 16, 19 | | ANON | ASKEW | | 37 | | 37 | 27 |
| MT | 16, 19 | | ANON | ASKEW | | 141 | | 241 | 39+ |
| MT | 16, 19 | E | ANON | ASKEW | | 141 | | 243 | 23 |
| MT | 16, 19 | | ANON.APOC | DIDASC | | 5 | | 40 | 25 |
| MT | 16, 19 | | ANON.APOC | DIDASC | | 7 | | 55 | 9 |
| MT | 16, 19 | | ANON.APOC | DIDASC | | 9 | | 96 | 15 |
| MT | 16, 19 | | ANON.CANON | SENT.87 | | | 48 | 268 | 10 |
| MT | 16, 19 | | CLEM.R-PS | HOM | 3 | 72 | 4 | 83 | 14 |
| MT | 16, 19 | | CLEM.R-PS | HOM | CL | 2 | 4 | 7 | 1 |
| MT | 16, 19 | | CLEM.R-PS | HOM | CL | 6 | 3 | 10 | 10 |
| MT | 16, 19 | | CYPR.C | EP | | 57 | 1 | 651 | 4 |
| MT | 16, 19 | * | CYPR.C | EP | | 75 | 16 | 820 | 28 |
| MT | 16, 19 | | CYPR.C-PS | ALEAT | | 1 | | 93 | 5 |
| MT | 16, 19 | | FIRM.CAES | CYPR.C | | 75 | 16 | 820 | 28 |
| MT | 16, 19 | | HIPP.R ? | TRAD | | | 3 | 10 | 2 |
| MT | 16, 21- 23 | E | CYPR.C-PS | REBAPT | | 6 | | 77 | 17 |
| MT | 16, 21- 22 | E | COMMOD | CARMEN | | | | 93 | 550 |
| MT | 16, 21 | P | ANON | ASKEW | | 136 | | 232 | 2 |
| MT | 16, 21 | | CYPR.C-PS | REBAPT | | 9 | | 80 | 18 |
| MT | 16, 21 | E | DION.AL ? | FR ▲ | | | | 440 | 22+ |
| MT | 16, 21 | P | LACT | INSTIT | 4 | 18 | 2 | 349 | 5 |
| MT | 16, 22 | | CYPR.C-PS | REBAPT | | 9 | | 80 | 22 |
| MT | 16, 23 | E | CLEM.R-PS | RECOGN | 7 | 37 | 2 | 215 | 4 |
| MT | 16, 23 | | CYPR.C-PS | REBAPT | | 9 | | 80 | 24 |
| MT | 16, 24- 25 | E | CYPR.C-PS | CENTES | | | 8 | 77 | 76 |
| MT | 16, 24 | E | ANON.HAG | AC.EVP A | | 1 | 5 | 314 | 16 |
| MT | 16, 24 | E | CLEM.R-PS | VIRG | 1 | 5 | 4 | 8 | 3 |
| MT | 16, 24 | E | CLEM.R-PS | VIRG | 2 | 5 | 5 | 37 | 15 |
| MT | 16, 24 | E | HIPP.R | DANIEL | 2 | 21 | 3 | 156 | 15 |
| MT | 16, 24 | E | LACT | INSTIT | 4 | 19 | 11 | 364 | 3 |
| MT | 16, 25- 26 | E | ANON.APOC | DIDASC | | 19 | | 163 | 31+ |
| MT | 16, 25 | | ANON.APOC | DIDASC | | 19 | | 166 | 7 |
| MT | 16, 25 | E | ANON.HAG | AC.EVP A | | 2 | 2 | 316 | 8 |
| MT | 16, 25 | E | COMMOD | CARMEN | | | | 101 | 784 |
| MT | 16, 25 | E | COMMOD | INSTR | 2 | | 5 | 46 | 17 |
| MT | 16, 26 | E | ANON.APOC | AC.TH.1 | | | 72 | 188 | 7 |
| MT | 16, 26 | E | ANON.APOC | AC.TH.1 ▲ | | | | 210 | 5 |
| MT | 16, 26 | E | CYPR.C-PS | LAV.MAR | | 17 | | 40 | 3 |
| MT | 16, 26 | E | METH.OL | CIBIS | | 4 | 4 | 431 | 3 |
| MT | 16, 26 | E | METH.OL | RES | 2 | 5 | 1 | 337 | 21+ |
| MT | 16, 26 | E | METH.OL | VITA | | 6 | 6 | 215 | 1 |

| | | | | | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT | 16, | 26 | | E | PETR.AL.1 | CANON | | | | | | 12 | | 40 | 6 |
| MT | 16, | 27 | | | ANON.APOC | AC.TH.1 | | | | | | | 28 | 145 | 6 |
| MT | 16, | 27 | | | ANON.APOC | AC.TH.1 | A | | | | | | | 168 | 11 |
| MT | 16, | 27 | | | ANON.APOC | AC.TH.1 | A | | | | | | | 196 | 6 |
| MT | 16, | 27 | | | CLEM.R-PS | RECOGN | | | | 1 | 25 | 4 | | 22 | 20 |
| MT | 16, | 27 | | | CLEM.R-PS | RECOGN | | | | 3 | 41 | 2 | | 124 | 24 |
| MT | 16, | 27 | | | CLEM.R-PS | RECOGN | | | | 4 | 14 | 4 | | 153 | 22 |
| MT | 16, | 27 | | | CLEM.R-PS | RECOGN | | | | 8 | 6 | 7 | | 220 | 24 |
| MT | 16, | 27 | | | CLEM.R-PS | RECOGN | | | | 8 | 12 | 1 | | 223 | 23 |
| MT | 16, | 27 | | | CLEM.R-PS | RECOGN | | | | 9 | 13 | 4 | | 264 | 25 |
| MT | 16, | 27 | | | HIPP.R | CANT.MO | | | | | | | | 83 | 19 |
| MT | 16, | 27 | | | HIPP.R | DANIEL | | | | 4 | 10 | 4 | | 280 | 31 |
| MT | 16, | 27 | | E | HIPP.R | MAT.24 | | | | | | | | 361 | 7 |
| MT | 16, | 28 | | E | ANON.APOC | AC.TH.1 | | | | | | | 141 | 248 | 9 |
| MT | 16, | 28 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 276 | 2 |
| MT | 17, | 1- | 8 | E | ANON.APOC | AC.TH.1 | | | | | | | 143 | 250 | 9 |
| MT | 17, | 1- | 8 | E | ANON.APOC | AC.TH.1 | A | | | | | | | 278 | 16 |
| MT | 17, | 1- | 8 | E | ANON.APOC | EV.PH.2 | | | | | | | 26 | 61 | 5 |
| MT | 17, | 1- | 3 | *E | METH.OL | RES | | | | 1 | 25 | 7 | | 252 | 22+ |
| MT | 17, | 1- | 3 | E | METH.OL | RES | | | | 3 | 13 | 4 | | 409 | 23 |
| MT | 17, | 1- | 2 | *E | METH.OL | RES | | | | 3 | 12 | 2 | | 408 | 6 |
| MT | 17, | 1- | 2 | E | METH.OL | RES | | | | 3 | 14 | 7 | | 411 | 12+ |
| MT | 17, | 1- | 2 | | PETR.AL.1 | RES | | | | | | | | 428 | 22 |
| MT | 17, | 1 | | *E | HIPP.R ? | REFVT | | | | 6 | 47 | 1 | | 179 | 2 |
| MT | 17, | 2- | 3 | *E | METH.OL | RES | | | | 1 | 22 | 5 | | 246 | 10 |
| MT | 17, | 2- | 3 | *E | METH.OL | RES | | | | 3 | 7 | 1 | | 398 | 22 |
| MT | 17, | 2- | 3 | *E | METH.OL | RES | | | | 3 | 7 | 10 | | 400 | 12 |
| MT | 17, | 2 | | E | ANON.APOC | AC.TH.1 | | | | | | 8 | | 111 | 3+ |
| MT | 17, | 2 | | | ANON.APOC | AC.TH.1 | | | | | | 27 | | 143 | 17 |
| MT | 17, | 2 | | E | ANON.APOC | AC.TH.1 | A | | | | | | | 152 | 8 |
| MT | 17, | 2 | | E | ANON.HAG | PAS.MON | | | | | 11 | 3 | | 222 | 30 |
| MT | 17, | 2 | | | HIPP.R-PS | THEOPH | | | | | 10 | | | 263 | 17 |
| MT | 17, | 2 | | *E | METH.OL | RES | | | | 3 | 4 | 5 | | 394 | 3 |
| MT | 17, | 2 | | E | METH.OL | RES | | | | 3 | 13 | 6 | | 410 | 4 |
| MT | 17, | 2 | | *E | PAMPH.C | APOL.OR | | | | | 7 | | | 599 | 6 |
| MT | 17, | 2 | | | PETR.AL.1 | RES | | | | | | | | 428 | 24 |
| MT | 17, | 3 | | E | ANON.APOC | DIDASC | | | | | 26 | | | 218 | 16 |
| MT | 17, | 3 | | E | CYPR.C-PS | IVD | | | | | 3 | 2 | | 269 | 12 |
| MT | 17, | 3 | | E | CYPR.C-PS | IVD | | | | | 5 | 4 | | 271 | 15 |
| MT | 17, | 3 | | E | HIPP.R | BEN.IS | | | | 1 | | | | 88 | 6 |
| MT | 17, | 3 | | E | METH.OL | RES | | | | 1 | 52 | 3 | | 308 | 11+ |
| MT | 17, | 3 | | *E | METH.OL | RES | | | | 3 | 5 | 1 | | 394 | 7 |
| MT | 17, | 3 | | E | METH.OL | RES | | | | 3 | 5 | 2 | | 394 | 11 |
| MT | 17, | 3 | | E | METH.OL | RES | | | | 3 | 5 | 5 | | 395 | 6 |
| MT | 17, | 3 | | E | METH.OL | RES | | | | 3 | 5 | 7 | | 395 | 13 |
| MT | 17, | 3 | | E | METH.OL | RES | | | | 3 | 5 | 9+ | | 396 | 8+ |
| MT | 17, | 5 | | E | CLEM.R-PS | HOM | | | | 3 | 53 | 1 | | 76 | 12 |
| MT | 17, | 5 | | | CYPR.C | EP | | | | | 63 | 14 | | 712 | 20 |
| MT | 17, | 5 | | | CYPR.C | TEST | | | | 1 | 10 | | | 13 | 6 |
| MT | 17, | 5 | | E | HIPP.R | BEN.IS | | | | 2 | | | | 193 | 10 |
| MT | 17, | 5 | | E | HIPP.R | PSALM | | | | | | 16 | | 179 | 22 |
| MT | 17, | 5 | | E | HIPP.R ? | NOET | | | | | 5 | | | 243 | 22 |
| MT | 17, | 6- | 7 | | ANON.APOC | AC.TH.1 | | | | | | | 119 | 229 | 9 |
| MT | 17, | 6- | 7 | | ANON.APOC | AC.TH.1 | A | | | | | | | 256 | 18 |
| MT | 17, | 9 | | E | CYPR.C-PS | IVD | | | | | 5 | 4 | | 271 | 16 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 17, 10- 13 | E | CLEM.R-PS | HOM | 2 | 17 | 2 | 42 | 4 |
| MT | 17, 10- 13 | E | CLEM.R-PS | HOM | 2 | 23 | 1 | 44 | 18 |
| MT | 17, 10- 11 | E | HIPP.R | MAT.24 A | | | | 202 | 32 |
| MT | 17, 10 | | ANON | ASKEW | | 7 | | 8 | 16 |
| MT | 17, 11- 12 | | ANON | ASKEW | | 7 | | 8 | 18 |
| MT | 17, 11 | E | HIPP.R | GAIVM | | | | 13 | 30 |
| MT | 17, 12 | * | PAMPH.C | APOL.OR | | 10 | | 612 | A 1 |
| MT | 17, 17 | E | ANON | ASKEW | | 100 | | 159 | 19 |
| MT | 17, 17 | E | ANON.APOC | EZR.5 | | 1 | 9 | 1931 | 25 |
| MT | 17, 20 | E | CLEM.R-PS | HOM | 11 | 16 | 4 | 162 | 15 |
| MT | 17, 20 | | CLEM.R-PS | RECOGN | 5 | 2 | 4 | 167 | 1 |
| MT | 17, 20 | E | CLEM.R-PS | RECOGN | 5 | 34 | 4 | 184 | 26 |
| MT | 17, 20 | | CYPR.C | TEST | 3 | 42 | | 133 | 6 |
| MT | 17, 22- 23 | | CYPR.C-PS | REBAPT | | 9 | | 80 | 4 |
| MT | 17, 24- 27 | | ANON.APOC | AC.TH.1 | | | 143 | 250 | 12 |
| MT | 17, 24- 27 | | ANON.APOC | AC.TH.1 A | | | | 278 | 19 |
| MT | 17, 27 | | VICT.PV | APOC | | | | 24 | 2+ |
| MT | 18, 3 | | ANON.APOC | EV.PH.2 | | | 99 | 95 | 13 |
| MT | 18, 3 | | HIPP.R ? | PROV | | | | 76 | 3 |
| MT | 18, 6 | | ANON | REC.FID | | | | 34 | 5+ |
| MT | 18, 7 | | ANON | REC.FID | | | | 88 | 4 |
| MT | 18, 7 | | ANON.APOC | DIDASC | | 23 | | 198 | 1 |
| MT | 18, 7 | E | CLEM.R-PS | HOM | 12 | 29 | 1 | 189 | 5 |
| MT | 18, 7 | E | CLEM.R-PS | RECOGN | 3 | 49 | 4 | 129 | 17 |
| MT | 18, 7 | E | CLEM.R-PS | RECOGN | 3 | 65 | 2 | 139 | 24 |
| MT | 18, 7 | | CYPR.C-PS | SING | | 11 | | 187 | 4 |
| MT | 18, 7 | | DION.AL ? | LVC 22 | | | | 232 | 14 |
| MT | 18, 7 | | PETR.AL.1 ? | FR B | | | | 390 | 13 |
| MT | 18, 8- 9 | | CYPR.C-PS | LAV.MAR | | 11 | | 34 | 5 |
| MT | 18, 8 | P | CLEM.R-PS | RECOGN | 4 | 15 | 2 | 154 | 4 |
| MT | 18, 8 | P | CLEM.R-PS | RECOGN | 4 | 18 | 5 | 155 | 19 |
| MT | 18, [illegible] | P | CLEM.R-PS | RECOGN | 5 | 28 | 2 | 181 | 9 |
| MT | 18, 8 | P | CLEM.R-PS | RECOGN | 7 | 35 | 6 | 214 | [illegible] |
| MT | 18, 8 | E | CLEM.R-PS | RECOGN | 9 | 11 | 5 | 263 | 26 |
| MT | 18, 8 | | HIPP.R ? | VNIV | | | | 141 | 92 |
| MT | 18, 8 | | PETR.AL.1 ? | DIDASC | | | | 351 | 11 |
| MT | 18, 10 | | ANON | TR.TRIP | 1 | | | 137 | 28 |
| MT | 18, 10 | | ANON | TR.TRIP | 1 | | | 139 | 18 |
| MT | 18, 10 | | ANON | TR.TRIP | 1 | | | 141 | 13 |
| MT | 18, 10 | | ANON | TR.TRIP | 1 | | | 147 | 33 |
| MT | 18, 10 | | ANON | TR.TRIP | 1 | | | 151 | 30 |
| MT | 18, 10 | | ANON | TR.TRIP | 1 | | | 153 | 31 |
| MT | 18, 10 | | ANON | TR.TRIP | 1 | | | 159 | 26 |
| MT | 18, 10 | | ANON | TR.TRIP | 1 | | | 165 | 22 |
| MT | 18, 10 | | ANON | TR.TRIP | 1 | | | 169 | 8+ |
| MT | 18, 10 | | ANON | TR.TRIP | 3 | | | 71 | 26 |
| MT | 18, 10 | | ANON.APOC | DIDASC | | 6 | | 54 | 29 |
| MT | 18, 10 | | CLEM.R-PS | HOM | 17 | 7 | 2 | 232 | 14 |
| MT | 18, 10 | | CLEM.R-PS | HOM | 17 | 16 | 5 | 238 | 16 |
| MT | 18, 10 | * | HIPP.R ? | REFVT | 6 | 42 | 8 | 175 | 9 |
| MT | 18, 10 | | METH.OL | CONVIV | 2 | 6 | | 82 | 17 |
| MT | 18, 12- 14 | *E | HIPP.R ? | REFVT | 6 | 52 | 5 | 185 | 6 |
| MT | 18, 12- 13 | | ANON | REC.FID | | | | 167 | 24 |
| MT | 18, 12- 13 | E | ANON.APOC | DIDASC | | 7 | | 63 | 21 |
| MT | 18, 12- 13 | E | CYPR.C | EP | | 71 | 2 | 773 | 1 |

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| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 19, 9 | E | LACT | INSTIT | 6 | 23 | 33 | 570 | 1 |
| MT | 19, 11- 12 | | CYPR.C | TEST | 3 | 32 | | 126 | 5 |
| MT | 19, 11- 12 | | CYPR.C | VIRG | | 4 | | 190 | 4 |
| MT | 19, 11 | | CYPR.C-PS | SING | | 10 | | 184 | 20 |
| MT | 19, 12 | | ANON | ASKEW | | 40 | | 41 | 4 |
| MT | 19, 12 | | CLEM.R-PS | VIRG | 1 | 1 | | 1 | 11 |
| MT | 19, 12 | | CLEM.R-PS | VIRG | 1 | 2 | 1 | 1 | 15 |
| MT | 19, 12 | | CLEM.R-PS | VIRG | 1 | 3 | 2 | 4 | 5 |
| MT | 19, 12 | | CLEM.R-PS | VIRG | 1 | 4 | 1 | 6 | 7 |
| MT | 19, 12 | | CYPR.C | EP | | 4 | 5 | 477 | 14 |
| MT | 19, 12 | | CYPR.C | VIRG | | 23 | | 203 | 26 |
| MT | 19, 12 | | CYPR.C-PS | CENTES | | | 29 | 83 | 250 |
| MT | 19, 12 | | CYPR.C-PS | SING | | 10 | | 184 | 21 |
| MT | 19, 12 | | LACT | INSTIT | 6 | 23 | 38 | 570 | 20 |
| MT | 19, 12 | | METH.OL | CONVIV | 1 | 1 | | 52 | 7 |
| MT | 19, 12 | | METH.OL | CONVIV | 2 | 7 | | 86 | 38 |
| MT | 19, 14 | E | ANON | REC.FID | | | | 32 | 26 |
| MT | 19, 16- 19 | E | CLEM.R-PS | HOM | 18 | 17 | 4 | 249 | 13 |
| MT | 19, 16- 17 | E | NOVAT | TRIN | | 30 | 24 | 74 | 83 |
| MT | 19, 16 | E | CLEM.R-PS | RECOGN | 2 | 20 | 5 | 64 | 10 |
| MT | 19, 17- 21 | | CYPR.C | TEST | 3 | 1 | | 85 | 81 |
| MT | 19, 17 | E | ANON | REC.FID | | | | 2 | 18 |
| MT | 19, 17 | E | ANON | TR.TRIP | 1 | | | 71 | 6 |
| MT | 19, 17 | E | ANON | TR.TRIP | 1 | | | 87 | 29 |
| MT | 19, 17 | E | ANON.APOC | AC.TH.1 A | | | | 247 | 20+ |
| MT | 19, 17 | | ANON.APOC | DIDASC | | 26 | | 228 | 5 |
| MT | 19, 17 | | CYPR.C | VNIT | | 2 | | 249 | 26 |
| MT | 19, 17 | | CYPR.C | ZELO | | 12 | | 81 | 214 |
| MT | 19, 17 | | DION.AL ? | IOB | | | | 207 | 6 |
| MT | 19, 17 | *E | HIPP.R ? | REFVT | 5 | 7 | 26 | 84 | 20+ |
| MT | 19, 17 | *E | METH.OL | LEPRA | | 2 | 5 | 452 | 26 |
| MT | 19, 17 | | NOVAT | TRIN | | 30 | 13 | 73 | 47 |
| MT | 19, 18 | | ANON.APOC | CAN.AP | | | 6 | 227 | 4 |
| MT | 19, 18 | | ANON.APOC | CAN.AP | | | 6 | 227 | 7 |
| MT | 19, 19 | P | HIPP.R-PS | CONSVM | | 38 | | 304 | 38+ |
| MT | 19, 20 | E | ANON.APOC | AC.TH.1 A | | | | 283 | 25 |
| MT | 19, 20 | E | PONT.DIAC | VIT.CYP | | 2 | 7 | 8 | 28 |
| MT | 19, 21 | E | ANON | REC.FID | | | | 88 | 22 |
| MT | 19, 21 | E | ANON | STRASB | | | | 218 | 6 |
| MT | 19, 21 | E | ANON.APOC | AC.TH.1 | | | 100 | 213 | 16 |
| MT | 19, 21 | E | ANON.APOC | AC.TH.1 | | | 144 | 251 | 5+ |
| MT | 19, 21 | E | ANON.APOC | AC.TH.1 | | | 145 | 252 | 3+ |
| MT | 19, 21 | E | ANON.APOC | AC.TH.1 A | | | | 232 | 15 |
| MT | 19, 21 | E | ANON.APOC | AC.TH.1 A | | | | 279 | 14+ |
| MT | 19, 21 | E | ANON.APOC | DID.SIL | | | | 12 | 62 |
| MT | 19, 21 | E | ANON.APOC | DIDASC | | 9 | | 98 | 27 |
| MT | 19, 21 | E | CLEM.R-PS | HOM | 12 | 32 | 3 | 190 | 27 |
| MT | 19, 21 | E | CYPR.C | LAPSIS | | 11 | | 226 | 212 |
| MT | 19, 21 | E | CYPR.C | MORTAL | | 26 | | 31 | 453 |
| MT | 19, 21 | | CYPR.C | OP.EL | | 7 | | 59 | 147 |
| MT | 19, 21 | | CYPR.C | OP.EL | | 22 | | 69 | 443 |
| MT | 19, 21 | E | CYPR.C | ORAT | | 20 | | 102 | 377+ |
| MT | 19, 21 | E | CYPR.C | VNIT | | 26 | | 267 | 592 |
| MT | 19, 21 | E | CYPR.C | ZELO | | 16 | | 84 | 307 |
| MT | 19, 21 | E | CYPR.C-PS | ALEAT | | 11 | | 103 | 21 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 19, 21 | | CYPR.C-PS | SING | | | 9 | | 183 | 22 |
| MT | 19, 21 | E | METH.OL | CONVIV | | 9 | 4 | | 276 | 23 |
| MT | 19, 21 | E | METH.OL | LEPRA | | | 17 | 3 | 473 | 3 |
| MT | 19, 23 | | ANON.APOC | AC.TH.1 | | | | 36 | 153 | 12 |
| MT | 19, 23 | E | DION.AL | FABIVM | | | | | 10 | 12 |
| MT | 19, 24 | E | ANON.HAG | PAS.MAR | | | 8 | 11 | 206 | 15 |
| MT | 19, 24 | E | METH.OL | LEPRA | | | 16 | 7 | 472 | 8 |
| MT | 19, 26 | E | ARN.SIC | NAT | | 2 | 35 | | 106 | 17 |
| MT | 19, 26 | E | HIPP.R | BEN.IS | | 2 | | | 162 | 9 |
| MT | 19, 26 | E | HIPP.R | BEN.IS | | 2 | | | 163 | [illegible] |
| MT | 19, 26 | E | HIPP.R | DANIEL | | 2 | 4 | 1 | 132 | 5 |
| MT | 19, 26 | E | HIPP.R | DANIEL | | 2 | 35 | 5 | 184 | 21 |
| MT | 19, 26 | *E | METH.OL | RES | | 1 | 21 | 1 | 243 | 12 |
| MT | 19, 26 | E | METH.OL | RES | | 1 | 35 | 4 | 275 | 4 |
| MT | 19, 27- 29 | E | ANON | ASKEW | | | 136 | | 232 | 4 |
| MT | 19, 27- 29 | E | ANON | ASKEW | | | 138 | | 235 | 38+ |
| MT | 19, 27- 29 | E | ANON.APOC | AC.TH.1 | | | | 61 | 177 | 20+ |
| MT | 19, 27- 29 | E | ANON.APOC | AC.TH.1 | [illegible] | | | | 200 | 4 |
| MT | 19, 27- 28 | | VICT.PV | APOC | | | | | 56 | 7 |
| MT | 19, 27 | E | ANON | BRVCE | | | | | 258 | 5 |
| MT | 19, 27 | E | ANON | BRVCE | | | | | 305 | 4 |
| MT | 19, 27 | E | ANON | BRVCE | | | | | 306 | 5 |
| MT | 19, 27 | E | CYPR.C-PS | SING | | | 21 | | 197 | 6 |
| MT | 19, 28 | E | ANON | ASKEW | | | 96 | | 148 | 8+ |
| MT | 19, 28 | E | ANON | ASKEW | | | 99 | | 156 | 38+ |
| MT | 19, 28 | E | ANON.APOC | AC.TH.1 | | | | 80 | 196 | 8 |
| MT | 19, 28 | E | ANON.APOC | AC.TH.1 | A | | | | 217 | 6 |
| MT | 19, 28 | P | ANON.APOC | AC.TH.1 | A | | | | 227 | 3 |
| MT | 19, 28 | E | CYPR.C | EP | | | 15 | 3 | 515 | 11 |
| MT | 19, 29 | E | ANON | BRVCE | | | | | 258 | 6 |
| MT | 19, 29 | E | ANON | BRVCE | | | | | 305 | 3 |
| MT | 19, 29 | E | ANON | BRVCE | | | | | 306 | 4 |
| MT | 19, 29 | E | ANON | BRVCE | | | | | 356 | 29 |
| MT | 19, 29 | | ANON.APOC | AC.TH.1 | | | | 21 | 133 | 7+ |
| MT | 19, 29 | E | ANON.APOC | AC.TH.1 | | | | 101 | 214 | 5 |
| MT | 19, 29 | E | ANON.APOC | AC.TH.1 | | | | 130 | 238 | 9 |
| MT | 19, 29 | | ANON.APOC | AC.TH.1 | A | | | | 162 | 19 |
| MT | 19, 29 | E | ANON.APOC | AC.TH.1 | A | | | | 233 | [illegible] |
| MT | 19, 29 | E | ANON.APOC | AC.TH.1 | A | | | | 266 | 5 |
| MT | 19, 29 | | ANON.HAG | AC.MAX | | | 3 | 3 | 248 | 16 |
| MT | 19, 29 | E | CLEM.R-PS | RECOGN | | 3 | 54 | 1 | 132 | 4 |
| MT | 19, 29 | E | CYPR.C | EP | | | 58 | 2 | 658 | 15 |
| MT | 19, 29 | E | CYPR.C-PS | LAV.MAR | | | 17 | | 39 | 13 |
| MT | 19, 29 | *P | LACT | INSTIT | | 2 | 12 | 19 | 158 | 21 |
| MT | 19, 29 | E | METH.OL | VITA | | | 7 | 7 | 216 | 2 |
| MT | 19, 29 | E | VICT.PV | APOC | | | | | 152 | 12 |
| MT | 19, 29 | E | VICT.PV | APOC | | | | | 154 | 8 |
| MT | 19, 30 | E | ANON.APOC | DIDASC | | | 26 | | 234 | 24 |
| MT | 19, 30 | E | ANON.HAG | PAS.MAR | | | 4 | 8 | 198 | 26 |
| MT | 19, 30 | E | HIPP.R | DANIEL | | 4 | 37 | 5 | 338 | 21 |
| MT | 20, 1- 16 | | HIPP.R ? | FR | | | | | 108 | 19+ |
| MT | 20, 1- 16 | | HIPP.R ? | FR | | | | | 109 | 1 |
| MT | 20, 8- 10 | | CYPR.C | EP | | | 69 | 14 | 763 | 27 |
| MT | 20, 8 | | HIPP.R | BEN.IS | | 2 | | | 178 | 5 |
| MT | 20, 9- 13 | | HIPP.R ? | FR | | | | | 109 | 5 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 20, 12 | | ANON.APOC | AC.TH.1 | | | 60 | 177 | 14 |
| MT | 20, 12 | | ANON.APOC | AC.TH.1 A | | | | 199 | 23 |
| MT | 20, 15 | | COMMOD | CARMEN | | | | 93 | 542 |
| MT | 20, 16 | E | ANON | ASKEW | | 52 | | 62 | 24 |
| MT | 20, 16 | E | ANON | ASKEW | | 87 | | 128 | 27 |
| MT | 20, 16 | | ANON.APOC | DIDASC | | 26 | | 234 | 24 |
| MT | 20, 16 | | ANON.APOC | DIDASC | | 26 | | 234 | 25+ |
| MT | 20, 16 | | HIPP.R | DANIEL | 4 | 37 | 5 | 338 | 21 |
| MT | 20, 16 | | HIPP.R ? | FR | | | | 109 | 7 |
| MT | 20, 22 | *E | HIPP.R ? | REFVT | 5 | 8 | 11 | 91 | 6 |
| MT | 20, 25- 27 | E | CLEM.R-PS | HOM | 3 | 64 | 3 | 80 | 8 |
| MT | 20, 26 | E | ANON.APOC | DIDASC | | 16 | | 148 | 27 |
| MT | 20, 27- 28 | E | CLEM.R-PS | RECOGN | 7 | 7 | 5 | 200 | 22 |
| MT | 20, 28 | E | ANON | TR.TRIP | 3 | | | 65 | 13 |
| MT | 20, 28 | E | ANON.APOC | AC.TH.1 | | | 39 | 156 | 18 |
| MT | 20, 28 | E | ANON.APOC | AC.TH.1 | | | 72 | 188 | 4+ |
| MT | 20, 28 | E | ANON.APOC | AC.TH.1 A | | | | 210 | 3 |
| MT | 20, 28 | E | ANON.APOC | DID.SIL | | | | 17 | 67 |
| MT | 20, 28 | E | ANON.APOC | DIDASC | | 16 | | 148 | 28+ |
| MT | 20, 28 | E | CLEM.R-PS | HOM | 12 | 7 | 5 | 177 | 18 |
| MT | 20, 28 | E | HIPP.R | CANT.MO | | | | 83 | 6 |
| MT | 20, 28 | E | HIPP.R ? | PROV | | | | 94 | 4 |
| MT | 21, 1- 11 | | HIPP.R | BEN.IS | 1 | | | 80 | 11 |
| MT | 21, 2 | E | ANON.APOC | AC.TH.1 A | | | | 179 | 26 |
| MT | 21, 3 | E | ANON.APOC | AC.TH.1 | | | 69+ | 186 | 9+ |
| MT | 21, 3 | E | ANON.APOC | AC.TH.1 A | | | | 207 | 5+ |
| MT | 21, 7- 10 | E | ANON | REC.FID | | | | 48 | 21 |
| MT | 21, 8 | E | VICT.PV | APOC | | | | 58 | 13 |
| MT | 21, 9- 11 | E | ANON.APOC | AC.TH.1 | | | 42 | 159 | 9 |
| MT | 21, 9- 11 | E | ANON.APOC | AC.TH.1 A | | | | 182 | 19 |
| MT | 21, 9 | E | ANON.APOC | AC.TH.1 | | | 40 | 158 | 16 |
| MT | 21, 9 | E | ANON.APOC | AC.TH.1 A | | | | 182 | 2 |
| MT | 21, 12 | E | ANON.APOC | DID.SIL | | | | 19 | 49 |
| MT | 21, 13 | E | ANON.APOC | DIDASC | | 6 | | 54 | 15 |
| MT | 21, 13 | E | COMMOD | INSTR | 2 | | 31 | 68 | 13 |
| MT | 21, 13 | E | CYPR.C | EP | | 73 | 21 | 795 | 5 |
| MT | 21, 13 | | CYPR.C | TEST | 3 | 100 | | 171 | 4 |
| MT | 21, 16 | | CLEM.R-PS | HOM | 8 | 6 | 4 | 124 | 13 |
| MT | 21, 16 | ■ | CLEM.R-PS | HOM | 18 | 15 | 1 | 248 | 9 |
| MT | 21, 16 | | CLEM.R-PS | HOM | 18 | 15 | 3 | 248 | 12 |
| MT | 21, 16 | | CLEM.R-PS | HOM | 18 | 15 | 5+ | 248 | 18+ |
| MT | 21, 18 | *E | ANON | EP.ANT A | | | | 49 | 12 |
| MT | 21, 18 | *E | ANON | EP.ANT A | | | | 50 | 2 |
| MT | 21, 18 | E | HIPP.R ? | NOET | | 18 | | 263 | 12 |
| MT | 21, 18 | E | HIPP.R ? | RES.INC | | | | 254 | 7+ |
| MT | 21, 18 | E | HIPP.R-PS | THEOPH | | 7 | | 261 | 21 |
| MT | 21, 18 | E | VICT.PV | FABRIC | | 9 | | 8 | 23 |
| MT | 21, 19- 21 | *E | HIPP.R ? | REFVT | ■ | 8 | 3 | 226 | 10 |
| MT | 21, 19 | E | COMMOD | INSTR | 2 | | 10 | 49 | 10 |
| MT | 21, 19 | | METH.OL | CONVIV | 10 | 5 | | 298 | 43 |
| MT | 21, 19 | E | METH.OL | LEPRA | | 6 | 5 | 458 | 15 |
| MT | 21, 19 | E | PETR.AL.1 | CANON | | 4 | | 27 | 2 |
| MT | 21, 21 | E | ANON.APOC | DIDASC | | 15 | | 134 | 26 |
| MT | 21, 21 | | CLEM.R-PS | HOM | 11 | 16 | 4 | 162 | 15 |
| MT | 21, 21 | E | HIPP.R-PS | CONSVM | | 26 | | 300 | 2 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 21, 22 | | E | ANON.APOC | AC.TH.1 | | | 128 | 237 | 7 |
| MT | 21, 22 | | E | ANON.APOC | AC.TH.1 A | | | | 235 | 25 |
| MT | 21, 22 | | E | ANON.APOC | AC.TH.1 A | | | | 265 | 6 |
| MT | 21, 22 | | E | ANON.HAG | PAS.MON | | 15 | 4 | 228 | 21 |
| MT | 21, 22 | | | CLEM.R-PS | RECOGN | 4 | 17 | 3 | 154 | 24 |
| MT | 21, 23- 27 | | E | HIPP.R | BEN.IS | 1 | | | 94 | 2 |
| MT | 21, 23 | | E | ANON.APOC | AC.TH.1 | | | 106 | 218 | 24 |
| MT | 21, 23 | | E | ANON.APOC | AC.TH.1 | | | 140 | 247 | 7 |
| MT | 21, 23 | | E | ANON.APOC | AC.TH.1 A | | | | 237 | [illegible] |
| MT | 21, 23 | | E | ANON.APOC | AC.TH.1 A | | | | 274 | 28 |
| MT | 21, 28- 30 | | | CYPR.C-PS | IVD | | 4 | 1 | 269 | 4 |
| MT | 21, 31 | | | CYPR.C-PS | IVD | | 6 | 3 | 272 | 8 |
| MT | 21, 31 | | | HIPP.R | GEN | | | | 68 | 4 |
| MT | 21, 31 | * | | HIPP.R ? | REFVT | 5 | 8 | 28 | 94 | 11 |
| MT | 21, 32 | | | CLEM.R-PS | RECOGN | 2 | 21 | 7 | 65 | 10 |
| MT | 21, 33- 41 | | E | ANON.APOC | AC.TH.1 | | | 143 | 250 | 1 |
| MT | 21, 33- 41 | | | CYPR.C-PS | IVD | | 3 | 1 | 268 | 4 |
| MT | 21, 33 | | E | ANON.APOC | DIDASC | | 1 | | 2 | 1 |
| MT | 21, 35- 36 | | E | LACT | EPITOME | | 38 | 6 | 714 | 28 |
| MT | 21, 37- 39 | | E | LACT | EPITOME | | 38 | 6 | 715 | 2 |
| MT | 21, 38 | | E | ANON | TR.TRIP | 3 | | | 67 | 15 |
| MT | 21, 41 | | E | CYPR.C ? | IDOL | | 11 | | 28 | 2 |
| MT | 21, 41 | | | CYPR.C-PS | IVD | | 4 | 1 | 269 | 5 |
| MT | 21, 44 | | | DION.AL | HERMAM | | | | 70 | 5 |
| MT | 21, 46 | | E | ANON.APOC | AC.TH.1 | | | 105 | 217 | 21+ |
| MT | 21, 46 | | E | ANON.APOC | AC.TH.1 A | | | | 236 | 9 |
| MT | 21, 46 | | E | ANON.APOC | AC.TH.1 A | | | | 294 | 19 |
| MT | 21, 46 | | | ANON.APOC | DIDASC | | 21 | | 187 | 19 |
| MT | 22, 1- 10 | | E | CYPR.C-PS | IVD | | 4 | 1 | 269 | 3 |
| MT | 22, 2- 14 | | | ANON.APOC | AC.TH.1 | | | 4 | 105 | 2 |
| MT | 22, 2- 14 | | | ANON.APOC | AC.TH.1 | | | 5 | 106 | 10+ |
| MT | 22, 2- 14 | | | ANON.APOC | AC.TH.1 A | | | | 149 | 7 |
| MT | 22, 2- 14 | | | ANON.APOC | AC.TH.1 A | | | | 149 | 26 |
| MT | 22, 2- 14 | | | ANON.APOC | AC.TH.1 A | | | | 281 | 3 |
| MT | 22, 2- 14 | | E | CLEM.R-PS | HOM | 8 | 22 | 3 | 130 | 21 |
| MT | 22, 2- 14 | | | CLEM.R-PS | HOM | CL | 47 | 6 | 11 | 8 |
| MT | 22, 2- 14 | | | HIPP.R-PS | PASC | | 62 | 3 | 191 | 5 |
| MT | 22, 2- 3 | | | CLEM.R-PS | RECOGN | 4 | 35 | 5 | 164 | 14 |
| MT | 22, 2 | | | ANON.LIT | AMH.2 | | | | 206 | 3 |
| MT | 22, 3- 4 | | | METH.OL | CONVIV | 6 | 3 | | 168 | 10+ |
| MT | 22, 5 | | E | CLEM.R-PS | HOM | 15 | 3 | 2 | 213 | 4 |
| MT | 22, 5 | | E | CYPR.C-PS | IVD | | 6 | 5 | 272 | 12 |
| MT | 22, 9 | | | CYPR.C-PS | IVD | | 5 | 8 | 272 | 30 |
| MT | 22, 10 | | E | ANON.APOC | DIDASC | | 11 | | 118 | 27 |
| MT | 22, 10 | | | CYPR.C-PS | IVD | | 5 | 7 | 271 | 27 |
| MT | 22, 11- 13 | * | | CYPR.C | EP | | 30 | 7 | 555 | 17 |
| MT | 22, 11- 13 | | | NOVAT | CYPR.C | 30 | 7 | 2 | 205 | 14 |
| MT | 22, 11- 12 | | | ANON.APOC | AC.TH.1 | | | 7 | 110 | 13 |
| MT | 22, 11- 12 | | | ANON.APOC | AC.TH.1 A | | | | 151 | 21 |
| MT | 22, 11 | | | CLEM.R-PS | RECOGN | 4 | 35 | 5 | 164 | 16 |
| MT | 22, 11 | | | METH.OL | CONVIV | 4 | 5 | | 140 | 34 |
| MT | 22, 12 | | | ANON.APOC | EV.PH.2 | | | 27 | 61 | 15 |
| MT | 22, 13 | | | ANON | REC.FID | | | | 28 | 26 |
| MT | 22, 13 | | | ANON | REC.FID | | | | 30 | 29 |
| MT | 22, 13 | | | ANON | REC.FID | | | | 32 | 1 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| MT | 22, 13 | | ANON | REC.FID | | | 112 | 19 |
| MT | 22, 13 | | ANON | REC.FID | | | 112 | 26 |
| MT | 22, 14 | | CLEM.R-PS | HOM | 8 | 4 | 2 | 123 | 19 |
| MT | 22, 20- 22 | E | ANON | ASKEW | | 113 | | 189 | 23+ |
| MT | 22, 21 | E | ANON.APOC | AC.TH.1 | | | 19 | 128 | 15 |
| MT | 22, 21 | E | ANON.APOC | AC.TH.1 A | | | | 161 | 2 |
| MT | 22, 21 | E | ANON.APOC | DIDASC | | 11 | | 110 | 9 |
| MT | 22, 21 | E | HIPP.R | DANIEL | 3 | 22 | 1 | 242 | 23 |
| MT | 22, 23- 28 | E | CLEM.R-PS | HOM | 3 | 54 | 2 | 76 | 25 |
| MT | 22, 23- 28 | | METH.OL | RES | 1 | 7 | 3 | 228 | 15 |
| MT | 22, 23 | E | CLEM.R-PS | RECOGN | 1 | 54 | 2 | 39 | 11 |
| MT | 22, 23 | E | CLEM.R-PS | RECOGN | 1 | 56 | 1 | 40 | 12 |
| MT | 22, 23 | E | METH.OL | RES | 1 | 51 | 1 | 304 | 18 |
| MT | 22, 23 | E | METH.OL | RES | 1 | 51 | 1 | 305 | 2 |
| MT | 22, 23 | E | TERT-PS | HAER | | 1 | 1 | 1401 | 6 |
| MT | 22, 25- 28 | E | METH.OL | RES | 1 | 51 | 1 | 304 | 19+ |
| MT | 22, 29 | E | CLEM.R-PS | HOM | 2 | 51 | 2 | 55 | 19 |
| MT | 22, 29 | E | CLEM.R-PS | HOM | 3 | 50 | 1 | 75 | 17 |
| MT | 22, 29 | E | CLEM.R-PS | HOM | 18 | 20 | 3 | 250 | 9 |
| MT | 22, 30 | E | CLEM.R-PS | HOM | 17 | 16 | 5 | 238 | 16 |
| MT | 22, 30 | E | CLEM.R-PS | RECOGN | 3 | 30 | 9 | 118 | 8 |
| MT | 22, 30 | E | HIPP.R | BEN.IS | 2 | | | 199 | 3 |
| MT | 22, 30 | E | HIPP.R ? | RES.INC | | | | 254 | 5 |
| MT | 22, 30 | E | HIPP.R ? | VNIV | | | | 142 | 116 |
| MT | 22, 30 | E | LACT | EPITOME | | 67 | 8 | 760 | 11 |
| MT | 22, 30 | E | LACT | INSTIT | 7 | 6 | 1 | 604 | 4 |
| MT | 22, 30 | E | LACT | INSTIT | 7 | 26 | 5 | 666 | 15 |
| MT | 22, 30 | | METH.OL | CONVIV | 2 | 7 | | 86 | 36 |
| MT | 22, 30 | | METH.OL | CONVIV | 9 | 1 | | 264 | 44 |
| MT | 22, 30 | | METH.OL | RES | 1 | 7 | 2+ | 228 | 10+ |
| MT | 22, 30 | E | METH.OL | RES | 1 | 49 | 1 | 302 | 6 |
| MT | 22, 30 | E | METH.OL | RES | 1 | 51 | 2+ | 305 | 6+ |
| MT | 22, 30 | E | METH.OL | RES | 1 | 51 | 4 | 306 | 9+ |
| MT | 22, 31- 32 | E | ANON.APOC | DIDASC | | 26 | | 252 | 15 |
| MT | 22, 32 | E | CLEM.R-PS | HOM | 3 | 55 | 2 | 77 | 3 |
| MT | 22, 32 | E | CYPR.C | EP | | 33 | 1 | 566 | 18+ |
| MT | 22, 32 | E | METH.OL | RES | 3 | 21 | 3 | 418 | 22 |
| MT | 22, 36 | E | METH.OL | LEPRA | | 17 | 3 | 473 | 3 |
| MT | 22, 37- 40 | E | CYPR.C | FORT | | 2 | | 189 | 13 |
| MT | 22, 37- 40 | | CYPR.C | ORAT | | 28 | | 108 | 529 |
| MT | 22, 37- 39 | P | ANON.HAG | PAS.AG | | 2 | 3 | 282 | 11 |
| MT | 22, 37- 39 | E | CYPR.C-PS | CENTES | | | 14 | 79 | 134 |
| MT | 22, 37- 39 | P | LACT | IRA | | 14 | 3 | 105 | 8 |
| MT | 22, 37- 39 | P | LACT | IRA | | 14 | 5 | 105 | 17 |
| MT | 22, 37- 38 | E | CLEM.R-PS | HOM | 17 | 7 | 1 | 232 | 12 |
| MT | 22, 37- 38 | E | CLEM.R-PS | HOM | 17 | 12 | 3 | 236 | 2 |
| MT | 22, 37 | | ANON.APOC | CAN.AP | | | 4 | 226 | 17 |
| MT | 22, 37 | E | CYPR.C | LAPSIS | | 1 | | 221 | 10 |
| MT | 22, 37 | E | CYPR.C | ORAT | | 15 | | 99 | 274 |
| MT | 22, 37 | | CYPR.C-PS | REBAPT | | 13 | | 86 | 1 |
| MT | 22, 37 | | HIPP.R ? | FR | | | | 109 | 10 |
| MT | 22, 38- 40 | E | CYPR.C | VNIT | | 15 | | 260 | 382+ |
| MT | 22, 38 | | ANON.APOC | CAN.AP | | | 4 | 226 | 19 |
| MT | 22, 38 | E | CLEM.R-PS | RECOGN | 1 | 35 | 2 | 28 | 24 |
| MT | 22, 38 | | VICT.PV | APOC | | | | 34 | 6 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 22, 39- 40 | E | CLEM.R-PS | HOM | 12 | 32 | 4 | 191 | 1 |
| MT | 22, 39- 40 | E | CLEM.R-PS | HOM | 12 | 33 | 5 | 191 | 22 |
| MT | 22, 39- 40 | | CYPR.C-PS | REBAPT | | 13 | | 86 | 3 |
| MT | 22, 39 | | ANON.APOC | CAN.AP | | | 4 | 226 | 20 |
| MT | 22, 39 | E | CLEM.R-PS | HOM | 12 | 32 | 3 | 190 | 26 |
| MT | 22, 39 | E | CLEM.R-PS | RECOGN | 2 | 29 | 2 | 69 | 10 |
| MT | 22, 39 | E | CLEM.R-PS | RECOGN | 3 | 53 | 2 | 131 | 17 |
| MT | 22, 40 | | ANON.APOC | AC.TH.1 | | | 28 | 145 | 22 |
| MT | 22, 40 | | ANON.APOC | CAN.AP | | | 4 | 226 | 21 |
| MT | 22, 40 | | CYPR.C-PS | CENTES | | | 15 | 79 | 138 |
| MT | 22, 40 | | LACT | IRA | | 14 | 5 | 105 | 19 |
| MT | 22, 42- 45 | | ANON | REC.FID | | | | 198 | 31 |
| MT | 22, 42 | E | CLEM.R-PS | HOM | 18 | 13 | 3 | 247 | 16 |
| MT | 22, 43 | | ANON | OX.5 | | | | 198 | 14 |
| MT | 22, 44 | E | CLEM.R-PS | RECOGN | 3 | 10 | 6 | 105 | 4 |
| MT | 22, 44 | E | CLEM.R-PS | RECOGN | 3 | 10 | 9 | 105 | 11 |
| MT | 22, 45 | | ANON | REC.FID | | | | 200 | 13 |
| MT | 23, | E | CLEM.R-PS | RECOGN | 2 | 30 | 1 | 69 | 22 |
| MT | 23, 2- 3 | | CLEM.R-PS | HOM | 3 | 18 | 2 | 63 | 7 |
| MT | 23, 2- 3 | | CLEM.R-PS | HOM | 3 | 51 | 1 | 75 | 23 |
| MT | 23, 2- 3 | | CLEM.R-PS | HOM | 3 | 70 | 2 | 82 | 13 |
| MT | 23, 2- 3 | | CLEM.R-PS | HOM | 11 | 29 | 1 | 168 | 16 |
| MT | 23, 3 | | CLEM.R-PS | VIRG | 1 | 11 | 8 | 21 | 3 |
| MT | 23, 5- 6 | | CLEM.R-PS | RECOGN | 2 | 46 | 5 | 79 | 23 |
| MT | 23, 6- 8 | | CYPR.C | TEST | 3 | 5 | | 93 | 17+ |
| MT | 23, 9 | | CLEM.R-PS | RECOGN | 8 | 8 | 2 | 221 | 22 |
| MT | 23, 9 | | CYPR.C | FORT | | 11 | | 206 | 111 |
| MT | 23, 9 | | CYPR.C | ORAT | | 9 | | 94 | 146 |
| MT | 23, 10 | | NOVAT | TRIN | | 30 | 23 | 74 | 79 |
| MT | 23, 12 | P | ANON.APOC | DID.SIL | | | | 18 | 6 |
| MT | 23, 12 | | CYPR.C | EP | | 14 | 3 | 512 | 1 |
| MT | 23, 12 | P | CYPR.C | VNIT | | 21 | | 264 | 508 |
| MT | 23, 12 | | CYPR.C-PS | NOVAT | | 13 | 4 | 147 | 6 |
| MT | 23, 12 | E | LACT | INSTIT | 5 | 15 | 9 | 449 | 4 |
| MT | 23, 12 | | METH.OL | VITA | | 5 | 2 | 213 | 23 |
| MT | 23, 13 | P | ANON | REC.FID | | | | 68 | 2 |
| MT | 23, 13 | E | CLEM.R-PS | HOM | 3 | 18 | 2 | 63 | 9 |
| MT | 23, 13 | E | CLEM.R-PS | HOM | 18 | 15 | 7 | 248 | 23 |
| MT | 23, 13 | E | CLEM.R-PS | HOM | 18 | 16 | 2 | 248 | 26 |
| MT | 23, 13 | E | CLEM.R-PS | RECOGN | 1 | 54 | 7 | 39 | 20 |
| MT | 23, 13 | E | CLEM.R-PS | RECOGN | 2 | 30 | 1 | 69 | 24 |
| MT | 23, 13 | E | CLEM.R-PS | RECOGN | 2 | 46 | 3 | 79 | 20 |
| MT | 23, 13 | P | GREG.TH ? | FR A | | | | 591 | 27+ |
| MT | 23, 15 | | ANON.APOC | AC.TH.1 | | | 74 | 189 | 10 |
| MT | 23, 15 | | ANON.HAG | PAS.DAT | | | 22 | 70 | 12 |
| MT | 23, 16 | | ANON.APOC | DID.SIL | | | | 12 | 65 |
| MT | 23, 18- 22 | | ANON.APOC | DIDASC | | 26 | | 244 | 14 |
| MT | 23, 25- 26 | | CLEM.R-PS | HOM | 11 | 29 | 2 | 168 | 18 |
| MT | 23, 25- 26 | | CLEM.R-PS | RECOGN | 6 | 11 | 2 | 193 | 25+ |
| MT | 23, 25- 26 | | CLEM.R-PS | RECOGN | 6 | 11 | 3 | 194 | 3 |
| MT | 23, 25- 26 | E | METH.OL | CIBIS | | 6 | 3 | 433 | 27 |
| MT | 23, 25 | | GREG.TH ? | FR | | | | 1189 | C 1 |
| MT | 23, 25 | E | METH.OL | CONVIV | 11 | | | 304 | 17 |
| MT | 23, 26 | | ANON.APOC | DID.SIL | | | | 22 | 61 |
| MT | 23, 27- 28 | | CLEM.R-PS | HOM | 11 | 28 | 4 | 168 | 11 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 23, 27 | | | COMMOD | CARMEN | | | | 74 | 20 |
| MT | 23, 27 | | | CYPR.C-PS | CENTES | | | 23 | 81 | 203 |
| MT | 23, 27 | | | GREG.TH ? | FR A | | | | 592 | 1 |
| MT | 23, 27 | | * | HIPP.R ? | REFVT | 5 | 8 | 23 | 93 | 14 |
| MT | 23, 27 | | | METH.OL | CIBIS | | 14 | 4 | 446 | 27 |
| MT | 23, 27 | | | METH.OL | RES | 1 | 6 | 3 | 227 | 21 |
| MT | 23, 27 | | * | METH.OL | RES | 1 | 23 | 7 | 248 | 5 |
| MT | 23, 33 | | | CORN.PAP-PS | CYPR.C | | | | 272 | 16 |
| MT | 23, 34 | | | ANON.APOC | DIDASC | | 19 | | 163 | 7 |
| MT | 23, 34 | | E | ANON.APOC | EZR.5 | | 1 | 32 | 1932 | 34 |
| MT | 23, 34 | | E | COMMOD | CARMEN | | | | 81 | 219 |
| MT | 23, 34 | | | CYPR.C-PS | IVD | | 2 | 7 | 267 | 33 |
| MT | 23, 35 | | E | COMMOD | CARMEN | | | | 81 | 222 |
| MT | 23, 35 | | E | COMMOD | CARMEN | | | | 92 | 515 |
| MT | 23, 35 | | E | CYPR.C | EP | | 6 | 2 | 482 | 1 |
| MT | 23, 35 | | E | CYPR.C | FORT | | 11 | | 204 | 69 |
| MT | 23, 35 | | | CYPR.C | TEST | 1 | 8 | | 12 | 14 |
| MT | 23, 35 | | E | CYPR.C-PS | IVD | | 2 | 9 | 268 | 50 |
| MT | 23, 35 | | | HIPP.R ? | CHRON | | | | 96 | 17 |
| MT | 23, 35 | | * | PAMPH.C | APOL.OR | | 1 | | 549 | C15 |
| MT | 23, 35 | | E | PETR.AL.1 | CANON | | 13 | | 43 | 19+ |
| MT | 23, 37- | 38 | E | CYPR.C | TEST | 1 | 6 | | 11 | 9 |
| MT | 23, 37 | | E | ANON | BRVCE | | | | 357 | 30 |
| MT | 23, 37 | | E | ANON.APOC | AC.TH.1 A | | | | 247 | 17 |
| MT | 23, 37 | | E | ANON.APOC | EV.PH.2 | | | 125 | 113 | 33 |
| MT | 23, 37 | | E | ANON.APOC | EZR.5 | | 1 | 30 | 1932 | 27 |
| MT | 23, 37 | | E | ANON.APOC | EZR.5 | | 1 | 32 | 1932 | 35 |
| MT | 23, 37 | | E | CYPR.C | BON.PAT | | 6 | | 122 | 130 |
| MT | 23, 37 | | E | CYPR.C-PS | MONT | | 3 | | 106 | 7 |
| MT | 23, 37 | | | CYPR.C-PS | VIGIL | | 1 | | 120 | 15 |
| MT | 23, 37 | | E | HIPP.R | ANTICHR | | | 61 | 42 | 17 |
| MT | 23, 37 | | E | HIPP.R | BEN.IS | 2 | | | 131 | 3 |
| MT | 23, 37 | | E | HIPP.R | GEN | | | | 57 | 4 |
| MT | 23, 37 | | E | HIPP.R-PS | PASC | | 38 | | 161 | 1 |
| MT | 23, 38 | | | ANON.APOC | DIDASC | | 23 | | 198 | 17 |
| MT | 23, 38 | | | ANON.APOC | DIDASC | | 23 | | 199 | 14 |
| MT | 23, 38 | | E | ANON.APOC | EV.PH.2 | | | 125 | 113 | 27 |
| MT | 23, 38 | | E | ANON.APOC | EZR.5 | | 1 | 33 | 1932 | 40 |
| MT | 23, 38 | | E | PETR.AL.1 ? | FR B | | | | 392 | 16 |
| MT | 24, 2 | | E | ANON.APOC | EV.PH.2 | | | 125 | 113 | 28 |
| MT | 24, 2 | | E | CLEM.R-PS | HOM | 3 | 15 | 2 | 62 | 2 |
| MT | 24, 2 | | E | CLEM.R-PS | RECOGN | 1 | 37 | 2 | 30 | 6 |
| MT | 24, 3- | 33 | E | HIPP.R | GAIVM | | | | 8 | 18 |
| MT | 24, 3 | | E | ANON | PROTEN | | | | 377 | 5 |
| MT | 24, 3 | | E | ANON | PROTEN | | | | 379 | 34 |
| MT | 24, 3 | | E | COMMOD | CARMEN | | | | 102 | 805 |
| MT | 24, 3 | | E | HIPP.R | DANIEL | 4 | 5 | 6 | 270 | 24 |
| MT | 24, 3 | | E | HIPP.R | DANIEL | 4 | 16 | 1 | 292 | 7 |
| MT | 24, 4- | 31 | | CYPR.C | FORT | | 11 | | 202 | 22+ |
| MT | 24, 4- | 12 | E | LACT | EPITOME | | 66 | 1 | 756 | 10 |
| MT | 24, 4- | 12 | E | LACT | INSTIT | 7 | 15 | 7 | 631 | 24+ |
| MT | 24, 4- | 5 | E | ANON | ASKEW | | 111 | | 181 | 27 |
| MT | 24, 4- | 5 | E | CYPR.C-PS | REBAPT | | 12 | | 84 | 21 |
| MT | 24, 5 | | E | CLEM.R-PS | RECOGN | 4 | 34 | 5 | 163 | 25+ |
| MT | 24, 5 | | E | CYPR.C | EP | | 73 | 16 | 790 | 5 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 24, 5 | *E | CYPR.C | EP | | | 75 | 9 | 816 | 11 |
| MT | 24, 5 | E | CYPR.C | VNIT | | | 14 | | 260 | 366 |
| MT | 24, 5 | E | FIRM.CAES | CYPR.C | | | 75 | 9 | 816 | 11 |
| MT | 24, 7- 8 | E | HIPP.R | DANIEL | | 4 | 17 | 8 | 296 | 7 |
| MT | 24, 7 | E | ANON | PROTEN | | | | | 377 | 8+ |
| MT | 24, 7 | *E | HIPP.R | GAIVM | | | | | 10 | 27 |
| MT | 24, 7 | E | HIPP.R | MAT.24 | | | | | 360 | 30 |
| MT | 24, 7 | E | HIPP.R | MAT.24 | A | | | | 201 | 12 |
| MT | 24, 7 | E | VICT.PV | APOC | | | | | 70 | 7 |
| MT | 24, 7 | E | VICT.PV | APOC | | | | | 72 | 3 |
| MT | 24, 8 | E | ANON | PROTEN | | | | | 377 | 6 |
| MT | 24, 8 | | ANON.APOC | EZR.6 | | | 16 | 18 | 1971 | 16 |
| MT | 24, 9- 12 | E | HIPP.R | ANTICHR | | | | 5 | 7 | 17 |
| MT | 24, 9- 10 | | HIPP.R-PS | CONSVM | | | 6 | | 291 | 20 |
| MT | 24, 9 | | CYPR.C | LAPSIS | | | 7 | | 224 | 143 |
| MT | 24, 10 | | DION.AL | FABIVM | | | | | 9 | 12 |
| MT | 24, 11- 13 | | ANON.APOC | DIDASC | | | 25 | | 210 | 13 |
| MT | 24, 11 | | ANON.APOC | DIDASC | | | 25 | | 214 | 9 |
| MT | 24, 11 | | CLEM.R-PS | HOM | | 16 | 21 | 4 | 228 | 11 |
| MT | 24, 11 | E | HIPP.R-PS | CONSVM | | | 7 | | 291 | 34 |
| MT | 24, 12- 14 | | HIPP.R | DANIEL | | 4 | 6 | 4 | 272 | 11 |
| MT | 24, 12 | | HIPP.R-PS | CONSVM | | | 8 | | 292 | 13 |
| MT | 24, 13 | E | CYPR.C | BON.PAT | | | 13 | | 125 | 244 |
| MT | 24, 13 | E | CYPR.C | EP | | | 12 | 1 | 503 | 6 |
| MT | 24, 13 | E | CYPR.C | EP | | | 14 | 2 | 511 | 10 |
| MT | 24, 13 | E | CYPR.C | FORT | | | 8 | | 196 | 8 |
| MT | 24, 13 | E | CYPR.C | VNIT | | | 21 | | 264 | 496 |
| MT | 24, 13 | *E | PAMPH.C | APOL.OR | | | 1 | | 556 | B 9 |
| MT | 24, 14 | | ANON.APOC | AC.TH.1 | | | | 1 | 100 | 2 |
| MT | 24, 14 | | ANON.APOC | AC.TH.1 | A | | | | 146 | 12 |
| MT | 24, 14 | | ANON.APOC | CAN.AP | | | | 1 | 226 | 5 |
| MT | 24, 14 | E | HIPP.R | DANIEL | | 4 | 17 | 9 | 296 | 11 |
| MT | 24, 14 | | HIPP.R | DANIEL | | 4 | 24 | 6 | 310 | 5 |
| MT | 24, 14 | | METH.OL | SANG | | | 9 | 5 | 488 | 9 |
| MT | 24, 14 | * | PAMPH.C | APOL.OR | | | 5 | | 572 | B14 |
| MT | 24, 14 | * | PAMPH.C | APOL.OR | | | 5 | | 572 | D11 |
| MT | 24, 14 | | VICT.PV | APOC | | | | | 68 | 14 |
| MT | 24, 15- 22 | E | HIPP.R | ANTICHR | | | | 62 | 42 | 19+ |
| MT | 24, 15- 19 | | HIPP.R | DANIEL | | 4 | 17 | 4 | 294 | 17 |
| MT | 24, 15 | E | CLEM.R-PS | HOM | | 2 | 17 | 4 | 42 | 10 |
| MT | 24, 15 | E | CLEM.R-PS | RECOGN | | 1 | 37 | 2 | 30 | 6 |
| MT | 24, 15 | | CLEM.R-PS | RECOGN | | 1 | 64 | 2 | 44 | 23 |
| MT | 24, 15 | E | HIPP.R | ANTICHR | | | | 64 | 44 | 3 |
| MT | 24, 15 | E | HIPP.R | DANIEL | | 4 | 17 | 6 | 294 | 28+ |
| MT | 24, 15 | | HIPP.R | DANIEL | | 4 | 17 | 7 | 296 | 3 |
| MT | 24, 15 | E | HIPP.R | DANIEL | | 4 | 49 | 3 | 364 | 7 |
| MT | 24, 15 | E | HIPP.R | GAIVM | | | | | 12 | 30 |
| MT | 24, 15 | E | HIPP.R | GAIVM | | | | | 13 | 14 |
| MT | 24, 15 | E | HIPP.R | MAT.24 | | | | | 359 | 1+ |
| MT | 24, 15 | E | HIPP.R | MAT.24 | A | | | | 197 | 4+ |
| MT | 24, 15 | E | VICT.PV | APOC | | | | | 130 | 2 |
| MT | 24, 16- 20 | E | ANON | PROTEN | | | | | 379 | 12 |
| MT | 24, 16- 18 | E | HIPP.R | MAT.24 | | | | | 359 | 11+ |
| MT | 24, 16 | E | HIPP.R | MAT.24 | A | | | | 198 | 30 |
| MT | 24, 16 | E | HIPP.R | MAT.24 | A | | | | 199 | 2 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 24, 16 | E | VICT.PV | APOC | | | | 112 | 5 |
| MT | 24, 17 | E | HIPP.R | MAT.24 | | | | 360 | 1+ |
| MT | 24, 17 | E | HIPP.R | MAT.24 A | | | | 199 | 9+ |
| MT | 24, 18 | E | GREG.TH | PANEG | | 16 | 189 | 174 | 33 |
| MT | 24, 18 | E | HIPP.R | MAT.24 | | | | 360 | 6+ |
| MT | 24, 18 | E | HIPP.R | MAT.24 A | | | | 199 | 27+ |
| MT | 24, 19 | E | COMMOD | CARMEN | | | | 111 | /35 |
| MT | 24, 19 | E | HIPP.R | MAT.24 | | | | 360 | 10+ |
| MT | 24, 19 | E | HIPP.R | MAT.24 A | | | | 200 | 2+ |
| MT | 24, 20- 22 | E | HIPP.R | DANIEL | 4 | 52 | 1 | 370 | 14 |
| MT | 24, 20- 21 | | HIPP.R | DANIEL | 4 | 12 | 2 | 284 | 24 |
| MT | 24, 20 | E | HIPP.R | GAIVM | | | | 12 | 34+ |
| MT | 24, 20 | E | HIPP.R | MAT.24 | | | | 360 | 20+ |
| MT | 24, 20 | E | HIPP.R | MAT.24 A | | | | 200 | 30 |
| MT | 24, 21- 22 | | HIPP.R | DANIEL | 4 | 17 | 4 | 294 | 24 |
| MT | 24, 21- 22 | E | VICT.PV | APOC | | | | 82 | 10 |
| MT | 24, 21 | E | HIPP.R | DANIEL | 4 | 50 | 3 | 366 | 15 |
| MT | 24, 21 | E | HIPP.R | GAIVM | | | | 8 | 24 |
| MT | 24, 21 | E | HIPP.R | GAIVM | | | | 13 | 4 |
| MT | 24, 21 | E | HIPP.R | MAT.24 | | | | 360 | 27 |
| MT | 24, 21 | E | HIPP.R | MAT.24 A | | | | 200 | 4 |
| MT | 24, 21 | E | HIPP.R | MAT.24 A | | | | 201 | 12 |
| MT | 24, 21 | E | HIPP.R-PS | CONSVM | | 25 | | 299 | 27 |
| MT | 24, 21 | E | LACT | INSTIT | 7 | 17 | 6 | 639 | 8 |
| MT | 24, 22 | E | ANON | PROTEN | | | | 379 | 16 |
| MT | 24, 22 | E | ANON.APOC | EZR.5 | | 2 | 13 | 1933 | 18 |
| MT | 24, 22 | | CYPR.C-PS | COMPVT | | 15 | | 263 | 11 |
| MT | 24, 22 | E | HIPP.R | GAIVM | | | | 12 | 33 |
| MT | 24, 22 | E | HIPP.R | MAT.24 | | | | 360 | 34 |
| MT | 24, 22 | E | HIPP.R | MAT.24 A | | | | 201 | 23 |
| MT | 24, 22 | E | HIPP.R | MAT.24 A | | | | 202 | 5 |
| MT | 24, 22 | E | HIPP.R-PS | CONSVM | | 35 | | 303 | 21 |
| MT | 24, 22 | E | METH.OL | CONVIV | 2 | 2 | | 72 | 28 |
| MT | 24, 23- 24 | E | CYPR.C-PS | REBAPT | | 12 | | 84 | 24 |
| MT | 24, 23- 24 | E | HIPP.R | MAT.24 | | | | 361 | 3 |
| MT | 24, 23- 24 | E | HIPP.R-PS | CONSVM | | 9 | | 292 | 26 |
| MT | 24, 23 | E | HIPP.R | MAT.24 A | | | | 203 | 14 |
| MT | 24, 24- 26 | E | HIPP.R | DANIEL | 4 | 18 | 3 | 296 | 19 |
| MT | 24, 24 | E | ANON.APOC | DIDASC | | 25 | | 210 | 13 |
| MT | 24, 24 | | ANON.APOC | DIDASC | | 25 | | 214 | 9 |
| MT | 24, 24 | E | ANON.CANON | SENT.87 | | | 5 | 252 | 1 |
| MT | 24, 24 | E | CLEM.R-PS | HOM | 2 | 17 | 4 | 42 | 8 |
| MT | 24, 24 | | CLEM.R-PS | HOM | 16 | 21 | 4 | 228 | 11 |
| MT | 24, 24 | E | CLEM.R-PS | RECOGN | 3 | 60 | 5 | 136 | 15 |
| MT | 24, 24 | E | DION.AL | FABIVM | | | | 9 | 11 |
| MT | 24, 24 | E | HIPP.R | GAIVM | | | | 12 | 20 |
| MT | 24, 24 | E | HIPP.R | GAIVM | | | | 12 | 33 |
| MT | 24, 24 | E | HIPP.R | MAT.24 A | | | | 202 | 14+ |
| MT | 24, 24 | E | HIPP.R-PS | CONSVM | | 23 | | 298 | 23+ |
| MT | 24, 24 | | LACT | EPITOME | | 66 | 8 | 758 | 10 |
| MT | 24, 24 | E | LACT | INSTIT | 7 | 17 | 5 | 639 | 6 |
| MT | 24, 25 | E | HIPP.R | MAT.24 A | | | | 203 | 4 |
| MT | 24, 26 | | HIPP.R | MAT.24 A | | | | 203 | 8 |
| MT | 24, 26 | | HIPP.R | MAT.24 A | | | | 203 | 24+ |
| MT | 24, 26 | | HIPP.R | MAT.24 A | | | | 203 | 35+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 24, 27- 28 | E | HIPP.R | ANTICHR | | | 64 | 44 | 12 |
| MT | 24, 27- 28 | | HIPP.R-PS | CONSVM | | 36 | | 303 | 36 |
| MT | 24, 27 | | ANON | REC.FID | | | | 50 | 1 |
| MT | 24, 27 | E | HIPP.R | DANIEL | 4 | 18 | 5 | 298 | 6 |
| MT | 24, 27 | | HIPP.R | MAT.24 A | | | | 204 | 7+ |
| MT | 24, 27 | | HIPP.R-PS | CONSVM | | 36 | | 304 | 1 |
| MT | 24, 27 | E | LACT | INSTIT | 7 | 19 | 2 | 644 | 9 |
| MT | 24, 28 | | HIPP.R | MAT.24 A | | | | 205 | 1+ |
| MT | 24, 29- 31 | E | HIPP.R | GAIVM | | | | [illegible] | 20 |
| MT | 24, 29- 31 | E | LACT | INSTIT | 7 | 15 | 6 | 631 | 22 |
| MT | 24, 29- 30 | E | HIPP.R | DANIEL | 4 | 52 | 3 | 370 | 21 |
| MT | 24, 29- 30 | E | LACT | EPITOME | | 67 | 1 | 758 | 21 |
| MT | 24, 29 | E | ANON | PROTEN | | | | 377 | 8+ |
| MT | 24, 29 | E | COMMOD | CARMEN | | | | 110 | /11 |
| MT | 24, 29 | E | HIPP.R | GAIVM | | | | 9 | 25 |
| MT | 24, 29 | | HIPP.R | MAT.24 | | | | 361 | 6 |
| MT | 24, 29 | | HIPP.R | MAT.24 A | | | | 205 | 27 |
| MT | 24, 29 | | HIPP.R | MAT.24 A | | | | 206 | 1 |
| MT | 24, 29 | E | HIPP.R-PS | CONSVM | | [illegible] | | 292 | 9 |
| MT | 24, 29 | E | HIPP.R-PS | CONSVM | | 39 | | 305 | 11 |
| MT | 24, 29 | E | HIPP.R-PS | PASC | | 55 | 2 | 183 | 3+ |
| MT | 24, 29 | E | LACT | EPITOME | | 66 | 5 | 757 | 13+ |
| MT | 24, 29 | E | LACT | INSTIT | 7 | 16 | 8 | 636 | 8 |
| MT | 24, 29 | E | LACT | INSTIT | 7 | 16 | 10 | 636 | 18 |
| MT | 24, 30- 31 | E | ANON.APOC | AC.TH.1 | | | 160 | 272 | 6+ |
| MT | 24, 30- 31 | E | ANON.APOC | AC.TH.1 A | | | | 292 | 11 |
| MT | 24, 30- 31 | E | COMMOD | CARMEN | | | | 112 | /42 |
| MT | 24, 30- 31 | | HIPP.R | ANTICHR | | | 44 | 28 | 9 |
| MT | 24, 30- 31 | E | HIPP.R | MAT.24 | | | | 361 | 7 |
| MT | 24, 30- 31 | | HIPP.R-PS | CONSVM | | 21 | | 297 | 7 |
| MT | 24, 30 | E | ANON.APOC | DIDASC | | 19 | | 163 | 21 |
| MT | 24, 30 | E | CYPR.C | BON.PAT | | 23 | | 132 | 466 |
| MT | 24, 30 | E | CYPR.C ? | IDOL | | 12 | | 29 | 6 |
| MT | 24, 30 | E | HIPP.R | DANIEL | 4 | 18 | 5+ | 298 | 9+ |
| MT | 24, 30 | | HIPP.R | DANIEL | 4 | 24 | 8 | 310 | 18 |
| MT | 24, 30 | | HIPP.R | MAT.24 | | | | 361 | 10+ |
| MT | 24, 30 | E | HIPP.R | MAT.24 A | | | | 205 | 6 |
| MT | 24, 30 | | HIPP.R | MAT.24 A | | | | 206 | 12 |
| MT | 24, 30 | E | LACT | EPITOME | | 37 | 9 | 714 | 1 |
| MT | 24, 30 | E | LACT | EPITOME | | 43 | 1 | 721 | 15 |
| MT | 24, 30 | E | LACT | INSTIT | 4 | 12 | 21 | 315 | 11 |
| MT | 24, 30 | E | LACT | INSTIT | 4 | 12 | 22 | 316 | 5 |
| MT | 24, 30 | E | LACT | INSTIT | 7 | 1 | 25 | 585 | 21 |
| MT | 24, 31 | | ANON | TR.TRIP | 3 | | | 101 | 5 |
| MT | 24, 31 | E | HIPP.R | ANTICHR | | | 5 | 7 | 16 |
| MT | 24, 31 | E | HIPP.R | ANTICHR | | | 64 | 44 | 16 |
| MT | 24, 31 | E | HIPP.R | MAT.24 | | | | 361 | 15 |
| MT | 24, 31 | E | HIPP.R | MAT.24 A | | | | 203 | 6 |
| MT | 24, 31 | E | HIPP.R | MAT.24 A | | | | 205 | 4 |
| MT | 24, 31 | E | HIPP.R-PS | CONSVM | | 38 | | 304 | 23+ |
| MT | 24, 31 | E | HIPP.R-PS | CONSVM | | 41 | | 305 | 37 |
| MT | 24, 31 | | LACT | INSTIT | 7 | 16 | 11 | 636 | 22 |
| MT | 24, 31 | * | LACT | INSTIT | 7 | 16 | 11 | 637 | 1 |
| MT | 24, 31 | E | VICT.PV | APOC | | | | 82 | 15 |
| MT | 24, 32- 33 | E | HIPP.R | DANIEL | 4 | 15 | 1 | 290 | 23 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 24, 32- 33 | E | HIPP.R | DANIEL | 4 | 17 | 6 | 294 | 30+ |
| MT | 24, 32 | E | HIPP.R | MAT.24 | | | | 361 | 18+ |
| MT | 24, 32 | E | HIPP.R | MAT.24 A | | | | 206 | 19 |
| MT | 24, 32 | E | HIPP.R | MAT.24 A | | | | 207 | 6 |
| MT | 24, 32 | *E | HIPP.R ? | REFVT | 8 | 8 | 4 | 226 | 15 |
| MT | 24, 33 | E | ANON | PROTEN | | | | 377 | 7 |
| MT | 24, 33 | E | COMMOD | CARMEN | | | | 102 | 809 |
| MT | 24, 33 | E | HIPP.R | DANIEL | 4 | 17 | 8 | 296 | 5 |
| MT | 24, 34 | E | CLEM.R-PS | HOM | 3 | 15 | 2 | 62 | 4 |
| MT | 24, 34 | E | HIPP.R | MAT.24 | | | | 361 | 29+ |
| MT | 24, 34 | E | HIPP.R | MAT.24 A | | | | 207 | 14 |
| MT | 24, 35 | E | ANON.APOC | AC.TH.1 | | | 124 | 234 | 3 |
| MT | 24, 35 | E | ANON.APOC | AC.TH.1 A | | | | 262 | 3 |
| MT | 24, 35 | E | CLEM.R-PS | HOM | 3 | 51 | 3 | 75 | 26+ |
| MT | 24, 35 | E | CLEM.R-PS | HOM | PT | 2 | 5 | 2 | 9 |
| MT | 24, 35 | | CYPR.C-PS | SING | | 2 | | 175 | 18 |
| MT | 24, 35 | E | DION.AL | SIXTVM A | | | | 113 | 25 |
| MT | 24, 35 | E | METH.OL | CONVIV | 4 | 4 | | 136 | 32 |
| MT | 24, 35 | | METH.OL | RES | 1 | 8 | 1 | 228 | 23 |
| MT | 24, 35 | | METH.OL | RES | 1 | 8 | 3 | 229 | 7 |
| MT | 24, 35 | | METH.OL | RES | 1 | 8 | 5 | 229 | 17 |
| MT | 24, 35 | E | METH.OL | RES | 1 | 48 | 1 | 300 | 6 |
| MT | 24, 35 | *E | PAMPH.C | APOL.OR | | 10 | | 612 | A 8 |
| MT | 24, 35 | *E | PAMPH.C | APOL.OR | | 10 | | 612 | B 7 |
| MT | 24, 36 | E | ANON.APOC | EV.PH.2 | | | 107 | 99 | 1 |
| MT | 24, 36 | E | CLEM.R-PS | RECOGN | 1 | 51 | 4 | 37 | 24 |
| MT | 24, 36 | E | CLEM.R-PS | RECOGN | 10 | 14 | 3 | 335 | 3 |
| MT | 24, 36 | | HIPP.R | DANIEL | 4 | 16 | 2 | 292 | 10 |
| MT | 24, 36 | | HIPP.R | DANIEL | 4 | 22 | 1 | 304 | 11 |
| MT | 24, 37 | *E | HIPP.R | GAIVM | | | | 9 | 16 |
| MT | 24, 37 | * | PAMPH.C | APOL.OR | | 10 | | 613 | A 3 |
| MT | 24, 40 | | HIPP.R ? | FR B | | | | 336 | 6 |
| MT | 24, 42 | | CYPR.C | ZELO | | 1 | | 75 | 8 |
| MT | 24, 42 | | HIPP.R | DANIEL | 4 | 16 | 3+ | 292 | 16+ |
| MT | 24, 42 | | HIPP.R ? | TRAD | | | 41 | 96 | 7 |
| MT | 24, 42 | | METH.OL | LEPRA | | 10 | 5 | 465 | 1 |
| MT | 24, 43 | E | ANON | ASKEW | | 121 | | 201 | 3 |
| MT | 24, 45- 51 | E | CLEM.R-PS | HOM | 3 | 60 | 2+ | 78 | 24+ |
| MT | 24, 45- 47 | E | CLEM.R-PS | HOM | 3 | 64 | 1 | 80 | 2 |
| MT | 24, 46- 51 | E | HIPP.R | DANIEL | 4 | 16 | 4 | 292 | 19 |
| MT | 25, 1- 13 | | ANON.APOC | AC.TH.1 | | | 146 | 254 | 8+ |
| MT | 25, 1- 13 | | ANON.APOC | AC.TH.1 A | | | | 281 | 6 |
| MT | 25, 1- 13 | | HIPP.R | DANIEL | 4 | 16 | 2 | 292 | 13 |
| MT | 25, 1- 13 | | HIPP.R | DANIEL | 4 | 60 | 2 | 384 | 18 |
| MT | 25, 1- 13 | | HIPP.R-PS | PASC | | 62 | 4 | 191 | 7 |
| MT | 25, 1- 13 | | VICT.PV ? | VIRG.10 | | | | 35 | 3+ |
| MT | 25, 1- 13 | | VICT.PV ? | VIRG.10 | | | | 37 | 54+ |
| MT | 25, 1- 12 | | ANON.APOC | AC.TH.1 | | | 7 | 110 | 8+ |
| MT | 25, 1- 12 | | ANON.APOC | AC.TH.1 A | | | | 151 | 15 |
| MT | 25, 1- 12 | | HIPP.R-PS | CONSVM | | 47 | | 308 | 27 |
| MT | 25, 1- 7 | | ANON.APOC | EV.PH.2 | | | 126 | 115 | 32 |
| MT | 25, 1- 7 | | HIPP.R | DANIEL | 1 | 33 | | 126 | 20 |
| MT | 25, 1- 6 | | METH.OL | CONVIV | 6 | 5 | | 176 | 15+ |
| MT | 25, 1 | | METH.OL | CONVIV | 6 | 2 | | 166 | 11+ |
| MT | 25, 1 | | METH.OL | CONVIV | 6 | 3 | | 168 | 1 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| MT | 25, 1 | METH.OL | CONVIV | HY | | | 310 | 1 |
| MT | 25, 1 | METH.OL | CONVIV | HY | 1 | | 310 | 5 |
| MT | 25, 1 | METH.OL | CONVIV | HY | 23 | | 320 | 120 |
| MT | 25, 1 | VICT.PV ? | VIRG.10 | | | | 36 | 21 |
| MT | 25, 2- 3 | CLEM.R-PS | VIRG | 1 | 3 | 3 | 4 | 13 |
| MT | 25, 2- 3 | METH.OL | CONVIV | 6 | 2 | | 168 | 17 |
| MT | 25, 2 | METH.OL | CONVIV | 6 | 3 | | 170 | 25 |
| MT | 25, 2 | METH.OL ? | IOB | | | | 518 | 18 |
| MT | 25, 2 | VICT.PV ? | VIRG.10 | | | | 36 | 33 |
| MT | 25, 2 | VICT.PV ? | VIRG.10 | | | | 37 | 44+ |
| MT | 25, 3 | METH.OL | CONVIV | HY | 9 | | 314 | 47 |
| MT | 25, 5 | METH.OL | CONVIV | 6 | 4 | | 174 | 24+ |
| MT | 25, 5 | VICT.PV ? | VIRG.10 | | | | 37 | 73 |
| MT | 25, 6 | HIPP.R | GEN | | | | 95 | 26 |
| MT | 25, 6 | HIPP.R ? | TRAD | | | 41 | 96 | 2 |
| MT | 25, 6 | METH.OL | CONVIV | 6 | 4 | | 174 | 28 |
| MT | 25, 6 | METH.OL | CONVIV | 6 | 4 | | 174 | 30 |
| MT | 25, 6 | METH.OL | CONVIV | HY | 1 | | 310 | 3 |
| MT | 25, 7 | METH.OL | CONVIV | 5 | 5 | | 156 | 42 |
| MT | 25, 7 | METH.OL | CONVIV | 6 | 3 | | 170 | 25 |
| MT | 25, 7 | METH.OL | CONVIV | 6 | 4 | | 172 | 20 |
| MT | 25, 7 | METH.OL | CONVIV | 6 | 4 | | 174 | 35+ |
| MT | 25, 7 | METH.OL | CONVIV | 9 | 2 | | 270 | 34 |
| MT | 25, 8- 10 | METH.OL | CONVIV | HY | 8 | | 314 | 43 |
| MT | 25, 8 | METH.OL | CONVIV | 6 | 4 | | 172 | 16+ |
| MT | 25, 8 | METH.OL | CONVIV | 6 | 4 | | 174 | 24+ |
| MT | 25, 10- 12 | CLEM.R-PS | VIRG | 1 | 3 | 3 | 4 | 15 |
| MT | 25, 10 | METH.OL | CONVIV | 8 | 12 | | 232 | 10 |
| MT | 25, 10 | METH.OL | CONVIV | 9 | 4 | | 276 | 38+ |
| MT | 25, 10 | METH.OL | CONVIV | HY | 24 | | 320 | 125 |
| MT | 25, 10 | METH.OL | CONVIV | PR | | | 48 | 62 |
| MT | 25, 10 | METH.OL | LEPRA | | 10 | 5 | 465 | 3 |
| MT | 25, 10 | VICT.PV ? | VIRG.10 | | | | 37 | 76 |
| MT | 25, 11- 12 E | ANON | ASKEW | | 125 | | 206 | 13 |
| MT | 25, 11- 12 | VICT.PV ? | VIRG.10 | | | | 38 | 78 |
| MT | 25, 12 | METH.OL | CONVIV | 6 | 3 | | 170 | 17 |
| MT | 25, 13 | CYPR.C | ZELO | | 1 | | 75 | 8 |
| MT | 25, 13 | HIPP.R ? | TRAD | | | 41 | 96 | 7 |
| MT | 25, 13 | METH.OL | LEPRA | | 10 | 5 | 465 | 1 |
| MT | 25, 14- 30 | ANON.APOC | AC.TH.1 | | | 94 | 207 | 18 |
| MT | 25, 14- 30 | ANON.APOC | AC.TH.1 | | | 146 | 253 | 9+ |
| MT | 25, 14- 30 | ANON.APOC | AC.TH.1 A | | | | 280 | 19 |
| MT | 25, 14- 30 E | CLEM.R-PS | HOM | 3 | 26 | 3 | 66 | 6 |
| MT | 25, 14- 30 E | CYPR.C | OP.EL | | 23 | | 69 | 457 |
| MT | 25, 14- 30 | HIPP.R | MAT.25 | | | | 209 | 2 |
| MT | 25, 14- 23 | CYPR.C-PS | TVRAS | | | | 277 | 15 |
| MT | 25, 18 * | HIPP.R | MAT.25 | | | | 209 | 5 |
| MT | 25, 18 * | HIPP.R | MAT.25 | | | | 209 | 10 |
| MT | 25, 21- 23 E | HIPP.R ? | REFVT | 10 | 33 | 7 | 290 | 6 |
| MT | 25, 21 E | CLEM.R-PS | HOM | 3 | 65 | 2 | 80 | 19 |
| MT | 25, 23 E | CLEM.R-PS | HOM | 3 | 65 | 2 | 80 | 19 |
| MT | 25, 23 | HIPP.R-PS | CONSVM | | 49 | | 309 | 20 |
| MT | 25, 24- 30 E | CLEM.R-PS | HOM | 3 | 65 | 2 | 80 | 20 |
| MT | 25, 24- 25* | HIPP.R | MAT.25 | | | | 209 | 5 |
| MT | 25, 24- 25* | HIPP.R | MAT.25 | | | | 209 | 10 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| MT | 25, 26- 27 | CLEM.R-PS | HOM | 3 | 61 | 1 | 79 | 6 |
| MT | 25, 27 | CLEM.R-PS | HOM | 3 | 61 | 2 | 79 | 9 |
| MT | 25, 29 E | ANON.APOC | DIDASC | | 26 | | 242 | 22 |
| MT | 25, 30 | ANON | REC.FID | | | | 28 | 26 |
| MT | 25, 30 | ANON | REC.FID | | | | 30 | 29 |
| MT | 25, 30 | ANON | REC.FID | | | | 32 | 1 |
| MT | 25, 30 | ANON | REC.FID | | | | 112 | 19 |
| MT | 25, 30 | ANON | REC.FID | | | | 112 | 26 |
| MT | 25, 30 | ANON.APOC | DIDASC | | 26 | | 256 | 13 |
| MT | 25, 30 | CLEM.R-PS | HOM | 3 | 61 | 1 | 79 | 6 |
| MT | 25, 30 | CLEM.R-PS | HOM | 19 | 2 | 5 | 254 | 2 |
| MT | 25, 30 | CLEM.R-PS | HOM | 20 | 9 | 1 | 273 | 26 |
| MT | 25, 30 | CLEM.R-PS | HOM | 20 | 9 | 3 | 274 | 4 |
| MT | 25, 31- 46 | CLEM.R-PS | HOM | CL | 10 | 5 | 13 | 14+ |
| MT | 25, 31- 46 | CYPR.C | OP.EL | | 22 | | 68 | 430+ |
| MT | 25, 31- 46 | CYPR.C | OP.EL | | 23 | | 69 | 462+ |
| MT | 25, 31- 46 | CYPR.C | TEST | 2 | 30 | | 71 | 15+ |
| MT | 25, 31- 46 | CYPR.C | TEST | 3 | 1 | | 85 | 88+ |
| MT | 25, 31- 46 | HIPP.R ? | VNIV | | | | 141 | 89 |
| MT | 25, 31- 34 | HIPP.R-PS | CONSVM | | 41 | | 305 | 39+ |
| MT | 25, 31- 33 | LACT | INSTIT | 5 | 23 | 3 | 478 | 1 |
| MT | 25, 31- 32 | LACT | INSTIT | 7 | 1 | 23 | 585 | 15 |
| MT | 25, 31 | HIPP.R | MAT.24 | | | | 361 | 7 |
| MT | 25, 32 | HIPP.R | BEN.IS | 1 | | | 16 | 4 |
| MT | 25, 32 | HIPP.R-PS | CONSVM | | 41 | | 305 | 37 |
| MT | 25, 33- 34 | COMMOD | INSTR | 1 | | 26 | 22 | 33 |
| MT | 25, 33- 34 | HIPP.R ? | VNIV | | | | 138 | 23 |
| MT | 25, 33- 34 | METH.OL | VITA | | 8 | 4 | 216 | 24 |
| MT | 25, 33 | ANON.APOC | DIDASC | | 11 | | 110 | 3 |
| MT | 25, 33 | ANON.APOC | DIDASC | | 15 | | 143 | 12 |
| MT | 25, 33 | ANON.APOC | EV.PH.2 | | | 10 | 51 | 15 |
| MT | 25, 33 | HIPP.R | BEN.IS | 2 | | | 124 | 8 |
| MT | 25, 33 | HIPP.R | CANT | | 7 | 3 | 32 | 20 |
| MT | 25, 33 | HIPP.R ? | VNIV | | | | 139 | 33 |
| MT | 25, 33 | VICT.PV ? | VIRG.10 | | | | 37 | 51 |
| MT | 25, 34- 40 | ANON.APOC | DIDASC | | 19 | | 162 | 6 |
| MT | 25, 34 | ANON | PROTEN | | | | 373 | 19 |
| MT | 25, 34 | ANON.APOC | EZR.5 | | 2 | 13 | 1933 | 19 |
| MT | 25, 34 | CLEM.R-PS | RECOGN | 1 | 24 | 6 | 22 | 5 |
| MT | 25, 34 | COMMOD | INSTR | 2 | | 17 | 57 | 14 |
| MT | 25, 34 | CYPR.C | ORAT | | 13 | | 97 | 223 |
| MT | 25, 34 | CYPR.C | ZELO | | 15 | | 84 | 290 |
| MT | 25, 34 | HIPP.R | ANTICHR | | | 65 | 45 | 17 |
| MT | 25, 34 | HIPP.R | BEN.IS | 2 | | | 125 | 1 |
| MT | 25, 34 | HIPP.R-PS | CONSVM | | 42 | | 306 | 22+ |
| MT | 25, 34 | HIPP.R-PS | CONSVM | | 43 | | 307 | 9 |
| MT | 25, 34 | HIPP.R-PS | CONSVM | | 44 | | 307 | 14 |
| MT | 25, 34 | METH.OL | CONVIV | PR | | | 48 | 65 |
| MT | 25, 34 * | PAMPH.C | APOL.OR | | 1 | | 550 | C13 |
| MT | 25, 35- 44 | CLEM.R-PS | HOM | 11 | 4 | 3 | 155 | 13 |
| MT | 25, 35- 44 | CLEM.R-PS | HOM | 12 | 32 | 7 | 191 | 9 |
| MT | 25, 35- 40 | CLEM.R-PS | HOM | 3 | 69 | 1 | 81 | 24 |
| MT | 25, 35- 40 | HIPP.R-PS | CONSVM | | 23 | | 298 | 29 |
| MT | 25, 35- 40 | HIPP.R-PS | CONSVM | | 44 | | 307 | 13 |
| MT | 25, 35- 36 | ANON.APOC | AC.TH.1 | | | 145 | 252 | 9+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| MT | 25, 35- 36 | ANON.APOC | AC.TH.1 | | | 145 | 253 | 10 |
| MT | 25, 35- 36 | ANON.APOC | AC.TH.1 | | | | 280 | 3 |
| MT | 25, 35- 36 | CLEM.R-PS | HOM | CL | 9 | 4 | 12 | 15+ |
| MT | 25, 35- 36 | CLEM.R-PS | RECOGN | 5 | 23 | 3 | 178 | 6 |
| MT | 25, 35- 36 | COMMOD | INSTR | 2 | | 16 | 56 | 23 |
| MT | 25, 35- 36 | HIPP.R-PS | CONSVM | | 42 | | 306 | 25 |
| MT | 25, 35- 36 | LACT | EPITOME | | 60 | 6+ | 746 | 5+ |
| MT | 25, 35- 36 | LACT | INSTIT | 6 | 10 | 9 | 515 | 13 |
| MT | 25, 35- 36 | METH.OL | LEPRA | | 12 | 4 | 466 | 20 |
| MT | 25, 35- 36 | METH.OL | VITA | | 8 | 3 | 216 | 19+ |
| MT | 25, 35- 36 | PETR.AL.1 | FR | | | | 69 | 5 |
| MT | 25, 35- 36 | VICT.PV ? | VIRG.10 | | | | 36 | 37 |
| MT | 25, 35 | ANON.LIT | AMH.2 | | | | 207 | 14 |
| MT | 25, 35 | METH.OL | VITA | | 8 | 3 | 216 | 21 |
| MT | 25, 35 | PETR.AL.1 | FR | | | | 69 | 15 |
| MT | 25, 36 | CLEM.R-PS | VIRG | 1 | 12 | 6 | 25 | 5 |
| MT | 25, 36 | COMMOD | INSTR | 2 | | 18 | 57 | 12 |
| MT | 25, 36 | CYPR.C | EP | | 62 | 4 | 700 | 4+ |
| MT | 25, 36 | CYPR.C | TEST | 3 | 109 | | 174 | 4 |
| MT | 25, 36 | HIPP.R-PS | CONSVM | | 46 | | 308 | 2 |
| MT | 25, 37- 39 | HIPP.R-PS | CONSVM | | 43 | | 306 | 40+ |
| MT | 25, 37 | ANON.APOC | CAN.AP | | | 22 | 235 | 20+ |
| MT | 25, 39 | HIPP.R-PS | CONSVM | | 46 | | 308 | 2 |
| MT | 25, 40 | CLEM.R-PS | HOM | 17 | 7 | 6 | 233 | 1 |
| MT | 25, 40 | CYPR.C | OP.EL | | 16 | | 65 | 311 |
| MT | 25, 40 | CYPR.C | ORAT | | 33 | | 111 | 630 |
| MT | 25, 40 | GREG.TH ? | FR A | | | | 592 | [illegible] |
| MT | 25, 40 | HIPP.R-PS | CONSVM | | 44 | | 307 | 11 |
| MT | 25, 40 | LACT | EPITOME | | 55 | 2 | 737 | 11 |
| MT | 25, 40 | METH.OL | LEPRA | | 12 | 4 | 467 | 4 |
| MT | 25, 40 | METH.OL | LEPRA | | 16 | 8 | 472 | 10 |
| MT | 25, 41 | ANON.APOC | DIDASC | | 26 | | 256 | 14 |
| MT | 25, 41 | ANON.HAG | TEST.40 | | 2 | 3 | 358 | 5 |
| MT | 25, 41 | CLEM.R-PS | HOM | 19 | 2 | 5 | 254 | 2 |
| MT | 25, 41 | CLEM.R-PS | HOM | 20 | 9 | 1 | 273 | 26 |
| MT | 25, 41 | CLEM.R-PS | HOM | 20 | 9 | 3 | 274 | 4 |
| MT | 25, 41 | CLEM.R-PS | RECOGN | 1 | 24 | 6 | 22 | 4 |
| MT | 25, 41 | CLEM.R-PS | RECOGN | 9 | 11 | 5 | 263 | 26 |
| MT | 25, 41 | CYPR.C | DEMETR | | 24 | | 49 | 466 |
| MT | 25, 41 | CYPR.C-PS | COMPVT | | 17 | | 265 | 1 |
| MT | 25, 41 | CYPR.C-PS | LAV.MAR | | 11 | | 34 | 5 |
| MT | 25, 41 | HIPP.R | ANTICHR | | | 5 | 7 | 22 |
| MT | 25, 41 | HIPP.R | ANTICHR | | | 65 | 45 | 19 |
| MT | 25, 41 | HIPP.R | BEN.IS | 2 | | | 125 | 1 |
| MT | 25, 41 | HIPP.R | DANIEL | 2 | 27 | 11 | 168 | 2 |
| MT | 25, 41 | HIPP.R ? | VNIV | | | | 139 | 33 |
| MT | 25, 41 | HIPP.R ? | VNIV | | | | 141 | 92 |
| MT | 25, 41 | HIPP.R-PS | CONSVM | | 25 | | 299 | 21 |
| MT | 25, 41 | HIPP.R-PS | CONSVM | | 40 | | 305 | 24+ |
| MT | 25, 41 | HIPP.R-PS | CONSVM | | 45 | | 307 | 23+ |
| MT | 25, 41 | HIPP.R-PS | CONSVM | | 47 | | 308 | 30 |
| MT | 25, 41 | HIPP.R-PS | CONSVM | | 48 | | 309 | 2 |
| MT | 25, 41 | LACT | INSTIT | 5 | 18 | 16 | 461 | 11 |
| MT | 25, 41 | LACT | INSTIT | 5 | 19 | 1 | 461 | 16 |
| MT | 25, 41 | METH.OL | RES | 3 | 21 | 8 | 419 | 26 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 25, 41 | * | PAMPH.C | APOL.OR | | | 1 | | 550 | C14 |
| MT | 25, 41 | * | PAMPH.C | APOL.OR | | | 10 | | 616 | 3+ |
| MT | 25, 41 | | PETR.AL.1 ? | DIDASC | | | | | 351 | 11 |
| MT | 25, 42- 43 | | HIPP.R-PS | CONSVM | | | 46 | | 308 | 2 |
| MT | 25, 42 | | ANON.APOC | CAN.AP | | | | 22 | 235 | 20+ |
| MT | 25, 43 | | ANON.APOC | AC.TH.1 | | | | 56 | 173 | 8 |
| MT | 25, 44 | | HIPP.R-PS | CONSVM | | | 48 | | 308 | 31+ |
| MT | 25, 46 | | ANON.APOC | AC.TH.1 | | | | 55 | 172 | 1 |
| MT | 25, 46 | | ANON.APOC | AC.TH.1 | | | | 57+ | 174 | 1+ |
| MT | 25, 46 | | ANON.APOC | AC.TH.1 | | | | 58 | 175 | 8 |
| MT | 25, 46 | | ANON.APOC | AC.TH.1 | | | | 76 | 191 | 10+ |
| MT | 25, 46 | | ANON.APOC | AC.TH.1 | A | | | | 195 | 10+ |
| MT | 25, 46 | | ANON.APOC | AC.TH.1 | A | | | | 196 | 17 |
| MT | 25, 46 | | ANON.APOC | AC.TH.1 | A | | | | 197 | 10 |
| MT | 25, 46 | | ANON.APOC | AC.TH.1 | A | | | | 213 | |
| MT | 25, 46 | | ANON.APOC | DIDASC | | | 19 | | 162 | 18 |
| MT | 25, 46 | | COMMOD | INSTR | | 1 | | 26 | 22 | 37 |
| MT | 25, 46 | * | CYPR.C | EP | | | 30 | 7 | 555 | 20 |
| MT | 25, 46 | | HIPP.R | DANIEL | | 1 | 21 | 3 | 110 | 10 |
| MT | 25, 46 | | HIPP.R ? | FR B | | | | | 336 | 21 |
| MT | 25, 46 | | HIPP.R-PS | CONSVM | | | 39 | | 305 | 6 |
| MT | 25, 46 | | HIPP.R-PS | CONSVM | | | 40 | | 305 | 36 |
| MT | 25, 46 | | HIPP.R-PS | CONSVM | | | 48 | | 309 | 10 |
| MT | 25, 46 | | LACT | INSTIT | | 2 | 12 | 8 | 156 | 23 |
| MT | 25, 46 | | LACT | INSTIT | | 2 | 12 | 9 | 157 | 2 |
| MT | 25, 46 | | LACT | INSTIT | | 3 | 19 | 3 | 241 | 6 |
| MT | 25, 46 | | LACT | INSTIT | | 3 | 19 | 10 | 242 | 8 |
| MT | 25, 46 | | LACT | INSTIT | | 4 | 4 | 5 | 282 | 22 |
| MT | 25, 46 | | LACT | INSTIT | | 5 | 19 | 1 | 461 | 16 |
| MT | 25, 46 | | LACT | INSTIT | | 6 | 3 | 10 | 487 | 16 |
| MT | 25, 46 | | LACT | INSTIT | | 6 | 3 | 17 | 488 | 22 |
| MT | 25, 46 | | LACT | INSTIT | | 6 | 4 | 5 | 490 | 7 |
| MT | 25, 46 | | LACT | INSTIT | | 6 | 4 | 11 | 491 | 10 |
| MT | 25, 46 | | NOVAT | CYPR.C | | 30 | 7 | 2 | 205 | 17 |
| MT | 25, 46 | * | PAMPH.C | APOL.OR | | | 1 | | 550 | C13 |
| MT | 25, 46 | * | PAMPH.C | APOL.OR | | | 1 | | 550 | C14 |
| MT | 26, 1- 4 | | PETR.AL.1 | PASC | | | | | 45 | 13 |
| MT | 26, 3- 5 | | ANON.APOC | DIDASC | | | 21 | | 187 | 14 |
| MT | 26, 3- 4 | E | ANON.APOC | AC.TH.1 | | | | 32 | 149 | 15 |
| MT | 26, 3- 4 | E | ANON.APOC | AC.TH.1 | A | | | | 171 | 27 |
| MT | 26, 3- 4 | E | HIPP.R | BEN.IS | | 1 | | | 64 | 9 |
| MT | 26, 3- 4 | | HIPP.R | BEN.IS | | 1 | | | 66 | 2 |
| MT | 26, 3- 4 | E | LACT | EPITOME | | | 40 | 4 | 717 | 4 |
| MT | 26, 3- 4 | E | LACT | INSTIT | | 4 | 16 | 5 | 338 | 18 |
| MT | 26, 3- 4 | E | LACT | INSTIT | | 4 | 16 | 10 | 340 | 5 |
| MT | 26, 3- 4 | E | LACT | INSTIT | | 4 | 16 | 12 | 341 | 4 |
| MT | 26, 3- 4 | E | LACT | INSTIT | | 4 | 16 | 17 | 343 | 2 |
| MT | 26, 3- 4 | E | LACT | INSTIT | | 4 | 18 | 1 | 349 | 3 |
| MT | 26, 6 | E | ANON.APOC | DIDASC | | | 21 | | 187 | 21 |
| MT | 26, 11 | | ANON.APOC | CAN.AP | | | | 14 | 232 | 4 |
| MT | 26, 14- 16 | E | ANON.APOC | AC.TH.1 | | | | 32 | 149 | 17 |
| MT | 26, 14- 16 | E | ANON.APOC | AC.TH.1 | A | | | | 171 | 28+ |
| MT | 26, 14- 16 | | ANON.APOC | DIDASC | | | 21 | | 187 | 25+ |
| MT | 26, 14- 16 | *E | CYPR.C | EP | | | 75 | 2 | 811 | 7 |
| MT | 26, 14- 16 | E | FIRM.CAES | CYPR.C | | | 75 | 2 | 811 | 7 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 26, 14- 16 | E | LACT | INSTIT | | 4 | 18 | 3 | 349 | 10 |
| MT | 26, 14- 15 | E | CYPR.C-PS | IVD | | | 2 | 9 | 268 | 50 |
| MT | 26, 14- 15 | E | CYPR.C-PS | NOVAT | | | 14 | 5 | 148 | 22 |
| MT | 26, 14- 15 | P | HIPP.R | CANT | | | 2 | 30 | 29 | 29 |
| MT | 26, 15 | | ANON.APOC | AC.TH.1 | | | | 2 | 102 | 1 |
| MT | 26, 15 | | ANON.APOC | AC.TH.1 | A | | | | 147 | 14 |
| MT | 26, 15 | | HIPP.R | BEN.IS | | 2 | | | 160 | 2 |
| MT | 26, 15 | | HIPP.R | CANT | | | 2 | 31 | 30 | 5 |
| MT | 26, 17- 29 | E | HIPP.R ? | CHRON | | | | | 117 | 17 |
| MT | 26, 17- 21 | E | PETR.AL.1 ? | PASC | | | 7 | | 517 | C 2 |
| MT | 26, 17- 20 | E | HIPP.R | SYNTAG | | | | | 80 | B 8 |
| MT | 26, 17 | E | CYPR.C-PS | COMPVT | | | 2 | | 250 | 16 |
| MT | 26, 17 | E | CYPR.C-PS | MONT | | | 8 | | 112 | 21 |
| MT | 26, 18 | | ANON.APOC | AC.TH.1 | | | | 159 | 270 | 8 |
| MT | 26, 18 | | ANON.APOC | AC.TH.1 | A | | | | 291 | 13 |
| MT | 26, 18 | | PETR.AL.1 | CANON | | | 9 | | 32 | 18+ |
| MT | 26, 20 | E | CYPR.C | EP | | | 63 | 16 | 714 | 11 |
| MT | 26, 21- 23 | E | ANON.APOC | DIDASC | | | 21 | | 181 | 3 |
| MT | 26, 21 | E | LACT | INSTIT | | 4 | 18 | 2 | 349 | 9 |
| MT | 26, 21 | E | PETR.AL.1 ? | PASC | | | 7 | | 520 | A 7 |
| MT | 26, 24 | E | ANON | REC.FID | | | | | 34 | 4 |
| MT | 26, 25 | | METH.OL | RES A | | | | | 81 | 4 |
| MT | 26, 26- 29 | E | HIPP.R ? | PROV | | | | | 84 | 12 |
| MT | 26, 26- 28 | E | ANON | REC.FID | | | | | 184 | 16 |
| MT | 26, 26- 28 | E | ANON.APOC | AC.TH.1 | | | | 158 | 268 | 1+ |
| MT | 26, 26- 28 | E | ANON.APOC | AC.TH.1 | A | | | | 247 | 24 |
| MT | 26, 26- 28 | E | ANON.APOC | AC.TH.1 | A | | | | 248 | 14 |
| MT | 26, 26- 28 | E | ANON.APOC | AC.TH.1 | A | | | | 250 | 26 |
| MT | 26, 26- 28 | E | ANON.APOC | AC.TH.1 | A | | | | 290 | 2 |
| MT | 26, 26- 28 | E | ANON.APOC | CAN.AP | | | | 26 | 236 | 15 |
| MT | 26, 26- 28 | E | ARN.SIC | NAT | | 5 | 45 | | 305 | 5 |
| MT | 26, 26- 28 | E | CYPR.C | EP | | | 63 | 4 | 703 | 14 |
| MT | 26, 26- 28 | E | CYPR.C | EP | | | 63 | 4 | 704 | 8 |
| MT | 26, 26- 28 | E | HIPP.R ? | TRAD | | | | 4 | 14 | 15+ |
| MT | 26, 26- 28 | E | HIPP.R ? | TRAD | | | | 21 | 54 | 16 |
| MT | 26, 26- 28 | E | HIPP.R ? | TRAD | | | | 26 | 66 | 12+ |
| MT | 26, 26- 28 | E | HIPP.R ? | TRAD | | | | 37 | 84 | 5 |
| MT | 26, 26- 28 | E | HIPP.R ? | TRAD | | | | 41 | 90 | 6 |
| MT | 26, 26- 28 | E | HIPP.R-PS | PASC | | | 49 | 1 | 175 | 17 |
| MT | 26, 26- 27 | E | ANON | REC.FID | | | | | 108 | 25 |
| MT | 26, 26- 27 | E | ANON.APOC | AC.TH.1 | | | | 121 | 231 | 10 |
| MT | 26, 26- 27 | E | ANON.APOC | AC.TH.1 | A | | | | 258 | 24 |
| MT | 26, 26 | E | ANON.APOC | AC.TH.1 | | | | 27 | 143 | 11 |
| MT | 26, 26 | E | ANON.APOC | AC.TH.1 | | | | 29 | 146 | 17 |
| MT | 26, 26 | E | ANON.APOC | AC.TH.1 | | | | 50 | 166 | 18 |
| MT | 26, 26 | E | ANON.APOC | AC.TH.1 | | | | 158 | 269 | 2 |
| MT | 26, 26 | E | ANON.APOC | AC.TH.1 | A | | | | 167 | 11 |
| MT | 26, 26 | E | ANON.APOC | AC.TH.1 | A | | | | 169 | 15 |
| MT | 26, 26 | E | ANON.APOC | AC.TH.1 | A | | | | 190 | 6 |
| MT | 26, 26 | E | ANON.APOC | AC.TH.1 | A | | | | 290 | 21 |
| MT | 26, 26 | E | HIPP.R ? | TRAD | | | | 21 | 56 | 16 |
| MT | 26, 26 | E | HIPP.R ? | TRAD | | | | 22 | 60 | 3+ |
| MT | 26, 26 | E | HIPP.R-PS | PASC | | | 26 | | 153 | 17 |
| MT | 26, 26 | E | LACT | INSTIT | | 4 | 18 | 28 | 358 | 4 |
| MT | 26, 26 | E | PETR.AL.1 ? | FR B | | | | | 391 | 2 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 26, 27- 29 | | CYPR.C | EP | | 63 | 9 | 708 | 2 |
| MT | 26, 27- 28 | E | ANON | ASKEW | | 141 | | 243 | 3 |
| MT | 26, 27- 28 | E | HIPP.R-PS | PASC | | 2 | 2 | 119 | 20 |
| MT | 26, 28 | | ANON.APOC | AC.TH.1 | | | 50 | 166 | 20 |
| MT | 26, 28 | | ANON.APOC | AC.TH.1 | | | 133 | 240 | 9+ |
| MT | 26, 28 | | ANON.APOC | AC.TH.1 A | | | | 190 | 8 |
| MT | 26, 28 | | ANON.APOC | AC.TH.1 A | | | | 268 | 14 |
| MT | 26, 29 | E | VICT.PV | APOC | | | | 154 | 6 |
| MT | 26, 30 | E | LACT | INSTIT | 4 | 18 | 2 | 349 | 6 |
| MT | 26, 31 | E | ANON.APOC | DIDASC | | 21 | | 181 | 8 |
| MT | 26, 31 | E | CYPR.C-PS | REBAPT | | 6 | | 77 | 27 |
| MT | 26, 33- 35 | E | CYPR.C-PS | REBAPT | | 6 | | 76 | 6 |
| MT | 26, 34 | E | ANON.APOC | DIDASC | | 21 | | 181 | 3 |
| MT | 26, 34 | E | CYPR.C-PS | NOVAT | | 8 | 6 | 143 | 21 |
| MT | 26, 34 | E | HIPP.R ? | TRAD | | | 41 | 96 | 10 |
| MT | 26, 36- 38 | E | HIPP.R | PSALM A | | | | 146 | 5 |
| MT | 26, 36- 37 | | HIPP.R ? | NOET | | 18 | | 263 | 12 |
| MT | 26, 37 | | DION.AL ? | LVC 22 | | | | 232 | 5 |
| MT | 26, 38 | *E | PAMPH.C | APOL.OR | | 5 | | 587 | B 6 |
| MT | 26, 38 | E | PAMPH.C | APOL.OR | | 5 | | 590 | B 2 |
| MT | 26, 39- 42 | E | HIPP.R-PS | PASC | | 52 | 2 | 179 | 11+ |
| MT | 26, 39 | E | ANON.APOC | AC.TH.1 | | | 167 | 281 | 5 |
| MT | 26, 39 | E | ANON.APOC | AC.TH.1 A | | | | 296 | 1 |
| MT | 26, 39 | | ANON.APOC | DIDASC | | 25 | | 212 | 14 |
| MT | 26, 39 | E | CYPR.C | EP | | 73 | 18 | 792 | 7 |
| MT | 26, 39 | E | CYPR.C | ORAT | | 14 | | 98 | 253+ |
| MT | 26, 39 | | CYPR.C | TEST | 3 | 19 | | 113 | 4 |
| MT | 26, 39 | | DION.AL ? | LVC 22 | | | | 232 | 1 |
| MT | 26, 39 | E | DION.AL ? | LVC 22 | | | | 232 | 7 |
| MT | 26, 39 | E | DION.AL ? | LVC 22 | | | | 233 | 1+ |
| MT | 26, 39 | | DION.AL ? | LVC 22 | | | | 235 | 6+ |
| MT | 26, 39 | | DION.AL ? | LVC 22 | | | | 236 | 6 |
| MT | 26, 39 | | DION.AL ? | LVC 22 | | | | 237 | 7 |
| MT | 26, 39 | | DION.AL ? | LVC 22 | | | | 238 | 5 |
| MT | 26, 39 | E | DION.AL ? | LVC 22 | | | | 239 | 8 |
| MT | 26, 39 | E | DION.AL ? | LVC 22 | | | | 240 | 2 |
| MT | 26, 39 | E | DION.AL ? | LVC 22 | | | | 245 | 8 |
| MT | 26, 39 | E | HIPP.R | PSALM A | | | | 146 | 5 |
| MT | 26, 39 | E | HIPP.R ? | FR | | | | 270 | 24+ |
| MT | 26, 39 | E | HIPP.R ? | NOET | | 18 | | 263 | 14 |
| MT | 26, 39 | E | HIPP.R-PS | PASC | | 7 | | 133 | 11 |
| MT | 26, 41 | E | ANON.APOC | AC.TH.1 | | | 1 | 100 | 6 |
| MT | 26, 41 | E | ANON.APOC | DIDASC | | 19 | | 165 | 8+ |
| MT | 26, 41 | E | CYPR.C | ORAT | | 26 | | 107 | 496 |
| MT | 26, 41 | E | DION.AL ? | LVC 22 | | | | 232 | 12+ |
| MT | 26, 41 | E | DION.AL ? | LVC 22 | | | | 233 | 15 |
| MT | 26, 41 | E | DION.AL ? | LVC 22 | | | | 246 | 12 |
| MT | 26, 41 | E | DION.AL ? | LVC 22 | | | | 247 | 6+ |
| MT | 26, 41 | E | HIPP.R ? | FR | | | | 271 | 3 |
| MT | 26, 41 | E | HIPP.R-PS | PASC | | 52 | 2 | 179 | 15 |
| MT | 26, 41 | | METH.OL | SANG | | 8 | 5 | 487 | 5 |
| MT | 26, 41 | *E | PAMPH.C | APOL.OR | | 5 | | 587 | B 9 |
| MT | 26, 41 | E | PETR.AL.1 | CANON | | 9 | | 32 | 12 |
| MT | 26, 41 | E | PETR.AL.1 | CANON | | 9 | | 34 | 4 |
| MT | 26, 41 | E | PETR.AL.1 ? | FR B | | | | 392 | 6 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 26, 41 | E | VICT.PV | APOC | | | | 82 | 10 |
| MT | 26, 42 | | ANON.APOC | AC.TH.1 | | | 3 | 102 | 11+ |
| MT | 26, 42 | | ANON.APOC | AC.TH.1 A | | | | 147 | 26 |
| MT | 26, 45 | E | LACT | INSTIT | 4 | 10 | 1 | 301 | 13 |
| MT | 26, 45 | *E | LACT | INSTIT | 4 | 18 | 15 | 352 | 3 |
| MT | 26, 46- 50 | E | HIPP.R ? | NOET | | 18 | | 263 | 16 |
| MT | 26, 47- 50 | E | ANON | REC.FID | | | | 174 | 26 |
| MT | 26, 47- 50 | E | ANON.CANON | SENT.87 | | | 61 | 271 | 4 |
| MT | 26, 47- 50 | E | CYPR.C | EP | | 59 | 2 | 668 | 11 |
| MT | 26, 47- 50 | E | HIPP.R | PSALM A | | | | 146 | 6 |
| MT | 26, 47 | E | ANON.APOC | DIDASC | | 21 | | 181 | 11 |
| MT | 26, 47 | E | CYPR.C-PS | COMPVT | | 2 | | 250 | 17 |
| MT | 26, 47 | E | PETR.AL.1 | CANON | | 9 | | 33 | 2 |
| MT | 26, 48- 50 | E | CYPR.C | BON.PAT | | 6 | | 121 | 125 |
| MT | 26, 52- 53 | | ANON.APOC | AC.TH.1 | | | 86 | 202 | 13 |
| MT | 26, 52- 53 | | ANON.APOC | AC.TH.1 A | | | | 221 | 28+ |
| MT | 26, 55 | E | PETR.AL.1 | CANON | | 9 | | 33 | 3 |
| MT | 26, 56 | E | CYPR.C-PS | REBAPT | | 6 | | 76 | 4 |
| MT | 26, 56 | E | HIPP.R ? | NOET | | 14 | | 257 | 11 |
| MT | 26, 56 | E | LACT | EPITOME | | 42 | 3 | 720 | 23 |
| MT | 26, 56 | E | LACT | MORT | | 2 | 2 | 80 | 5 |
| MT | 26, 57- 75 | E | ANON.APOC | AC.TH.1 | | | 48 | 164 | 19 |
| MT | 26, 57- 68 | E | ANON.APOC | AC.TH.1 | | | 32 | 149 | 15 |
| MT | 26, 57- 68 | E | ANON.APOC | AC.TH.1 A | | | | 171 | 27 |
| MT | 26, 57- 68 | E | ANON.APOC | DIDASC | | 21 | | 181 | 17 |
| MT | 26, 57- 68 | E | HIPP.R ? | NOET | | 18 | | 263 | 17 |
| MT | 26, 59- 60 | E | HIPP.R | BEN.IS | 2 | | | 160 | 4 |
| MT | 26, 59 | E | ANON.APOC | AC.TH.1 | | | 106 | 219 | 2 |
| MT | 26, 59 | E | ANON.APOC | AC.TH.1 A | | | | 237 | 14 |
| MT | 26, 63 | E | ANON.APOC | AC.TH.1 | | | 2 | 102 | 9 |
| MT | 26, 63 | E | ANON.APOC | AC.TH.1 | | | 106 | 218 | 25 |
| MT | 26, 63 | E | ANON.APOC | AC.TH.1 A | | | | 147 | 24 |
| MT | 26, 63 | E | ANON.APOC | AC.TH.1 A | | | | 237 | 9 |
| MT | 26, 63 | E | DION.AL ? | LVC 22 | | | | 239 | 3 |
| MT | 26, 63 | P | LACT | INSTIT | 4 | 18 | 16 | 353 | 1 |
| MT | 26, 64 | *E | HIPP.R ? | REFVT | 6 | 51 | 4 | 184 | 2 |
| MT | 26, 67- 68 | E | ANON.APOC | AC.TH.1 A | | | | 278 | 4+ |
| MT | 26, 67- 68 | E | ANON.APOC | DIDASC | | 19 | | 166 | 26 |
| MT | 26, 67- 68 | E | HIPP.R | PSALM A | | | | 146 | 7 |
| MT | 26, 67 | *E | ANON | SYN.ANT | | | | 51 | 4 |
| MT | 26, 67 | E | ANON.APOC | AC.TH.1 | | | 6 | 108 | 7+ |
| MT | 26, 67 | E | ANON.APOC | AC.TH.1 | | | 8 | 112 | 1 |
| MT | 26, 67 | E | ANON.APOC | AC.TH.1 | | | 9 | 113 | 5 |
| MT | 26, 67 | E | ANON.APOC | AC.TH.1 | | | 158 | 268 | 8 |
| MT | 26, 67 | E | ANON.APOC | AC.TH.1 A | | | | 150 | 18 |
| MT | 26, 67 | E | ANON.APOC | AC.TH.1 A | | | | 153 | 1+ |
| MT | 26, 67 | E | ANON.APOC | AC.TH.1 A | | | | 290 | 10 |
| MT | 26, 67 | E | ANON.HAG | AC.PHIL | | | | 336 | 105 |
| MT | 26, 67 | E | DION.AL ? | LVC 22 | | | | 238 | 15+ |
| MT | 26, 67 | E | HIPP.R | BEN.IS | 1 | | | 58 | 10+ |
| MT | 26, 67 | | HIPP.R-PS | THEOPH | | 7 | | 262 | 1 |
| MT | 26, 67 | *E | LACT | INSTIT | 4 | 18 | 15 | 352 | 6 |
| MT | 26, 69- 75 | E | CYPR.C-PS | NOVAT | | 8 | 6 | 143 | 22 |
| MT | 26, 69- 75 | E | CYPR.C-PS | REBAPT | | 6 | | 76 | 7 |
| MT | 26, 70 | | CYPR.C-PS | REBAPT | | 9 | | 80 | 27 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 26, 70 | E | HIPP.R ? | NOET | | 14 | | 257 | 11 |
| MT | 26, 72 | | CYPR.C-PS | REBAPT | | 9 | | 80 | 28 |
| MT | 26, 74 | | CYPR.C-PS | REBAPT | | 9 | | 80 | 28 |
| MT | 27, 1- 26 | E | ANON.APOC | AC.TH.1 | | | 48 | 164 | 19 |
| MT | 27, 1- 2 | E | ANON.APOC | DIDASC | | 21 | | 181 | 20 |
| MT | 27, 1- 2 | E | CYPR.C ? | IDOL | | 13 | | 30 | 3 |
| MT | 27, 1 | | ANON.APOC | AC.TH.1 | | | 106 | 219 | 2 |
| MT | 27, 1 | | ANON.APOC | AC.TH.1 A | | | | 237 | 14 |
| MT | 27, 2 | E | ANON.APOC | AC.TH.1 | | | 106 | 218 | 26 |
| MT | 27, 2 | E | ANON.APOC | AC.TH.1 | | | 140 | 247 | 6 |
| MT | 27, 2 | E | ANON.APOC | AC.TH.1 A | | | | 237 | 12 |
| MT | 27, 2 | E | ANON.APOC | AC.TH.1 A | | | | 274 | 26 |
| MT | 27, 2 | E | PETR.AL.1 | CANON | | 9 | | 33 | 5 |
| MT | 27, 3- 4 | | CYPR.C | TEST | 2 | 14 | | 48 | 19 |
| MT | 27, 5 | | ANON.APOC | AC.TH.1 | | | 84 | 200 | 1 |
| MT | 27, 5 | | ANON.APOC | AC.TH.1 A | | | | 220 | 3 |
| MT | 27, 5 | | ANON.APOC | DIDASC | | 6 | | 44 | 2 |
| MT | 27, 7 | | ANON.APOC | AC.TH.1 | | | 33 | 150 | 23 |
| MT | 27, 7 | | ANON.APOC | AC.TH.1 A | | | | 173 | 21 |
| MT | 27, 11- 51 | E | CYPR.C | BON.PAT | | 7 | | 122 | 132 |
| MT | 27, 11- 31 | E | ANON.APOC | DIDASC | | 21 | | 182 | 1 |
| MT | 27, 11- 26 | E | ANON.APOC | AC.TH.1 | | | 32 | 149 | 16 |
| MT | 27, 11- 26 | E | LACT | INSTIT | 4 | 18 | 5 | 350 | 1 |
| MT | 27, 11 | E | LACT | INSTIT | 4 | 18 | 4 | 349 | 10 |
| MT | 27, 12 | | CYPR.C | BON.PAT | | 23 | | 132 | 461 |
| MT | 27, 14 | E | CYPR.C | BON.PAT | | 23 | | 132 | 461 |
| MT | 27, 19 | P | HIPP.R | DAV.GOL | | 3 | 2 | 2 | 10 |
| MT | 27, 20- 26 | E | VICT.PV ? | IVSTIN | | 16 | | 1008 | B15 |
| MT | 27, 21- 26 | E | CYPR.C-PS | IVD | | 5 | 3 | 271 | 13 |
| MT | 27, 22- 23 | E | HIPP.R | PSALM A | | | | 146 | 9 |
| MT | 27, 22- 23 | E | LACT | EPITOME | | 40 | 6 | 717 | 24 |
| MT | 27, 22- 23 | E | LACT | INSTIT | 4 | 18 | 4 | 349 | 11 |
| MT | 27, 22- 23 | E | LACT | INSTIT | 4 | 20 | 10 | 366 | 3 |
| MT | 27, 24- 25 | | ANON.APOC | DIDASC | | 21 | | 190 | 2 |
| MT | 27, 24 | | ANON | REC.FID | | | | 174 | 26 |
| MT | 27, 24 | | CYPR.C-PS | IVD | | 4 | 4 | 269 | 17 |
| MT | 27, 24 | | HIPP.R | DANIEL | 1 | 27 | | 121 | 2 |
| MT | 27, 25 | | CYPR.C-PS | IVD | | 4 | 5 | 269 | 20 |
| MT | 27, 25 | | HIPP.R-PS | PASC | | 24 | | 151 | 19 |
| MT | 27, 25 | | LACT | INSTIT | 7 | 1 | 25 | 585 | 24 |
| MT | 27, 26 | E | ANON | PROTEN | | | | 391 | 10 |
| MT | 27, 26 | *E | ANON | SYN.ANT | | | | 51 | 4 |
| MT | 27, 26 | E | ANON.APOC | AC.TH.1 | | | 106 | 218 | 26 |
| MT | 27, 26 | E | ANON.APOC | AC.TH.1 A | | | | 237 | 11 |
| MT | 27, 26 | E | HIPP.R | BEN.IS | 1 | | | 58 | 10 |
| MT | 27, 26 | E | HIPP.R | PSALM [illegible] | | | | 146 | 8 |
| MT | 27, 26 | E | LACT | EPITOME | | 40 | 8 | 718 | 5 |
| MT | 27, 26 | E | LACT | INSTIT | 4 | 26 | 28 | 381 | 18 |
| MT | 27, 26 | E | NOVAT | TRIN | | 11 | 8 | 30 | 58 |
| MT | 27, 27- 31 | E | ANON.APOC | AC.TH.1 A | | | | 278 | 4+ |
| MT | 27, 27- 31 | E | HIPP.R | PSALM A | | | | 146 | 8 |
| MT | 27, 27- 31 | E | HIPP.R ? | NOET | | 18 | | 263 | 20 |
| MT | 27, 28- 31 | E | LACT | INSTIT | 4 | 18 | 7+ | 350 | 10+ |
| MT | 27, 29- 30 | E | ANON.APOC | DIDASC | | 19 | | 166 | 26 |
| MT | 27, 29- 30 | E | LACT | EPITOME | | 40 | 8 | 718 | 5 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 27, 29 | | ANON.APOC | AC.TH.1 | | | 5 | 107 | 9+ |
| MT | 27, 29 | E | ANON.APOC | AC.TH.1 | | | 158 | 268 | 11 |
| MT | 27, 29 | | ANON.APOC | AC.TH.1 A | | | | 150 | 8 |
| MT | 27, 29 | E | ANON.APOC | AC.TH.1 A | | | | 290 | 12 |
| MT | 27, 29 | E | ANON.HAG | AC.PHIL | | | | 336 | 106 |
| MT | 27, 29 | | CYPR.C-PS | MONT | | 8 | | 112 | 13 |
| MT | 27, 29 | E | HIPP.R-PS | CONSVM | | 40 | | 305 | 31 |
| MT | 27, 29 | E | HIPP.R-PS | PASC | | 7 | | 133 | 9 |
| MT | 27, 29 | E | HIPP.R-PS | PASC | | 53 | 1 | 179 | 18 |
| MT | 27, 29 | *E | LACT | INSTIT | 4 | 18 | 17 | 354 | 1 |
| MT | 27, 29 | *E | LACT | INSTIT | 4 | 18 | 20 | 355 | 3 |
| MT | 27, 29 | E | LACT | INSTIT | 4 | 26 | 21 | 380 | 17 |
| MT | 27, 29 | E | LACT | INSTIT | 4 | 26 | 28 | 381 | 18 |
| MT | 27, 30 | *E | ANON | SYN.ANT | | | | 51 | 4 |
| MT | 27, 30 | E | ANON.APOC | AC.TH.1 | | | 158 | 268 | 8 |
| MT | 27, 30 | E | ANON.APOC | AC.TH.1 A | | | | 290 | 10 |
| MT | 27, 30 | | CYPR.C-PS | MONT | | 8 | | 112 | 12 |
| MT | 27, 30 | E | DION.AL ? | LVC 22 | | | | 239 | 1 |
| MT | 27, 30 | E | HIPP.R | BEN.IS | 1 | | | 58 | 10+ |
| MT | 27, 32 | *E | TERT-PS | HAER | | 1 | 5 | 1402 | 12 |
| MT | 27, 34 | | ANON.APOC | AC.TH.1 | | | 158 | 268 | 5 |
| MT | 27, 34 | | ANON.APOC | AC.TH.1 A | | | | 290 | 7 |
| MT | 27, 34 | | ANON.APOC | DIDASC | | 19 | | 166 | 27 |
| MT | 27, 34 | E | DION.AL ? | LVC 22 | | | | 240 | 5 |
| MT | 27, 34 | | HIPP.R-PS | PASC | | 7 | | 133 | 9 |
| MT | 27, 34 | | HIPP.R-PS | PASC | | 53 | 2 | 179 | 21 |
| MT | 27, 34 | | LACT | EPITOME | | 40 | 8 | 718 | 6 |
| MT | 27, 34 | | LACT | INSTIT | 4 | 18 | 7 | 350 | 11 |
| MT | 27, 34 | | LACT | INSTIT | 4 | 18 | 18 | 354 | 2 |
| MT | 27, 34 | * | LACT | INSTIT | 4 | 18 | 20 | 355 | 3 |
| MT | 27, 34 | | LACT | INSTIT | 4 | 26 | 18+ | 380 | 7+ |
| MT | 27, 35- 39 | E | CYPR.C-PS | IVD | | 7 | 2 | 273 | 6 |
| MT | 27, 35 | *E | ANON | EP.ANT A | | | | 50 | 3 |
| MT | 27, 35 | E | ANON.APOC | AC.TH.1 A | | | | 288 | 11 |
| MT | 27, 35 | E | ANON.APOC | AC.TH.1 A | | | | 289 | 18 |
| MT | 27, 35 | E | ANON.HAG | AC.PHIL A | | 4 | 4 | 348 | 21 |
| MT | 27, 35 | E | ARN.SIC | NAT | 1 | 36 | | 30 | 3 |
| MT | 27, 35 | E | ARN.SIC | NAT | 1 | 40 | | 35 | 6 |
| MT | 27, 35 | E | COMMOD | CARMEN | | | | 85 | 328 |
| MT | 27, 35 | E | COMMOD | CARMEN | | | | 86 | 358 |
| MT | 27, 35 | E | COMMOD | CARMEN | | | | 88 | 420 |
| MT | 27, 35 | E | COMMOD | CARMEN | | | | 90 | 459 |
| MT | 27, 35 | E | COMMOD | CARMEN | | | | 92 | 528 |
| MT | 27, 35 | E | COMMOD | CARMEN | | | | 112 | /48 |
| MT | 27, 35 | E | COMMOD | INSTR | 1 | | 40 | 33 | 10 |
| MT | 27, 35 | E | CYPR.C-PS | LAV.MAR | | 29 | | 50 | 10 |
| MT | 27, 35 | E | HIPP.R | PSALM A | | | | 146 | 9 |
| MT | 27, 35 | E | HIPP.R-PS | CONSVM | | 1 | | 289 | 16 |
| MT | 27, 35 | E | HIPP.R-PS | PASC | | 15 | 2 | 145 | 1 |
| MT | 27, 35 | E | HIPP.R-PS | PASC | | 38 | | 159 | 20+ |
| MT | 27, 35 | E | HIPP.R-PS | PASC | | 50 | | 177 | 2 |
| MT | 27, 35 | E | LACT | INSTIT | 4 | 10 | 3 | 301 | 22 |
| MT | 27, 35 | E | LACT | INSTIT | 4 | 18 | 28 | 358 | 4+ |
| MT | 27, 35 | E | LACT | MORT | | 2 | 1 | 79 | 2 |
| MT | 27, 35 | *E | PAMPH.C | APOL.OR | | 7 | | 600 | A 2 |

| | | | | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT | 27, | 38 | | E | CYPR.C-PS | MONT | | | | 7 | | | 111 | 20+ |
| MT | 27, | 38 | | E | DION.AL | FABIVM | | | | | | | 14 | 17 |
| MT | 27, | 38 | | E | HIPP.R ? | FR | | | | | | | 104 | 33 |
| MT | 27, | 38 | | E | HIPP.R ? | FR | | | | | | | 105 | 4 |
| MT | 27, | 38 | | E | HIPP.R-PS | PASC | | | | 7 | | | 133 | 12 |
| MT | 27, | 38 | | E | HIPP.R-PS | PASC | | | | 54 | | 1 | 181 | 9 |
| MT | 27, | 38 | | E | NOVAT | TRIN | | | | 30 | | 6 | 73 | 32 |
| MT | 27, | 38 | | E | VICT.PV ? | IVSTIN | | | | 16 | | | 1008 | C 2 |
| MT | 27, | 39- | 43 | E | HIPP.R-PS | CONSVM | | | | 1 | | | 289 | 17 |
| MT | 27, | 39 | | E | COMMOD | CARMEN | | | | | | | 91 | 495 |
| MT | 27, | 40 | | E | CLEM.R-PS | RECOGN | | | 3 | 47 | | 4 | 128 | 22 |
| MT | 27, | 43 | | | ANON.APOC | AC.TH.1 | | | | | | 106 | 218 | 20 |
| MT | 27, | 43 | | | ANON.APOC | AC.TH.1 | A | | | | | | 237 | 4 |
| MT | 27, | 43 | | | COMMOD | CARMEN | | | | | | | 91 | 496 |
| MT | 27, | 43 | | | CYPR.C-PS | MONT | | | | 8 | | | 112 | 13 |
| MT | 27, | 45- | 50 | E | CYPR.C | ORAT | | | | 34 | | | 111 | 64+ |
| MT | 27, | 45- | 50 | E | HIPP.R ? | FR | | | | | | | 269 | 28 |
| MT | 27, | 45- | 46 | E | HIPP.R ? | TRAD | | | | | | 41 | 90 | 10+ |
| MT | 27, | 45- | 46 | E | HIPP.R-PS | PASC | | | | 23 | | | 151 | 16 |
| MT | 27, | 45- | 46 | E | HIPP.R-PS | PASC | | | | 26 | | | 153 | 15 |
| MT | 27, | 45 | | E | ANON.APOC | DIDASC | | | | 21 | | | 182 | 7 |
| MT | 27, | 45 | | E | CLEM.R-PS | RECOGN | | | 1 | 41 | | 3 | 32 | 14 |
| MT | 27, | 45 | | E | CLEM.R-PS | RECOGN | | | 1 | 42 | | 3 | 33 | 1 |
| MT | 27, | 45 | | E | COMMOD | CARMEN | | | | | | | 88 | 421 |
| MT | 27, | 45 | | | CYPR.C | TEST | | | 2 | 23 | | | 61 | 9 |
| MT | 27, | 45 | | E | CYPR.C-PS | IVD | | | | 4 | | 2 | 269 | 9 |
| MT | 27, | 45 | | E | CYPR.C-PS | LAV.MAR | | | | 29 | | | 50 | 14 |
| MT | 27, | 45 | | E | CYPR.C-PS | MONT | | | | 4 | | | 108 | 20 |
| MT | 27, | 45 | | E | CYPR.C-PS | MONT | | | | 8 | | | 112 | 14 |
| MT | 27, | 45 | | E | DION.AL ? | FR | A | | | | | | 440 | 33 |
| MT | 27, | 45 | | | DION.AL ? | FR | A | | | | | | 441 | 3+ |
| MT | 27, | 45 | | E | HIPP.R | DANIEL | | | 1 | 8 | | 5 | 84 | 17 |
| MT | 27, | 45 | | | HIPP.R-PS | PASC | | | | 55 | | 2 | 183 | 8 |
| MT | 27, | 45 | | E | IVL.AFR | CHRON | | | | | | | 297 | 10 |
| MT | 27, | 45 | | E | IVL.AFR | CHRON | | | | | | | 298 | 8 |
| MT | 27, | 45 | | *E | LACT | INSTIT | | | 4 | 19 | | 5 | 361 | 9 |
| MT | 27, | 45 | | | VICT.PV ? | GEN | | | | 2 | | | 1010 | C 9 |
| MT | 27, | 46- | 50 | E | DION.AL ? | FR | A | | | | | | 440 | 25 |
| MT | 27, | 46 | | E | ANON.APOC | EV.PH.2 | | | | | | 72 | 81 | 26 |
| MT | 27, | 46 | | E | BARD | FR | | | | | | | 503 | 34 |
| MT | 27, | 46 | | | CYPR.C-PS | MONT | | | | 10 | | | 115 | 22 |
| MT | 27, | 46 | | E | DION.AL ? | LVC 22 | | | | | | | 239 | 6+ |
| MT | 27, | 46 | | E | DION.AL ? | LVC 22 | | | | | | | 240 | 2 |
| MT | 27, | 46 | | E | HIPP.R ? | NOET | | | | 18 | | | 263 | 23 |
| MT | 27, | 48 | | E | ANON.APOC | AC.TH.1 | | | | | | 158 | 268 | 7 |
| MT | 27, | 48 | | E | ANON.APOC | AC.TH.1 | A | | | | | | 290 | 9 |
| MT | 27, | 48 | | E | ANON.APOC | DIDASC | | | | 19 | | | 166 | 27 |
| MT | 27, | 48 | | E | COMMOD | CARMEN | | | | | | | 88 | 418 |
| MT | 27, | 48 | | E | DION.AL ? | LVC 22 | | | | | | | 240 | 4+ |
| MT | 27, | 48 | | E | HIPP.R | BEN.IS | | | 1 | | | | 58 | 9 |
| MT | 27, | 48 | | E | HIPP.R | RVTH | | | | | | | 120 | 5 |
| MT | 27, | 48 | | E | HIPP.R-PS | PASC | | | | 7 | | | 133 | 9 |
| MT | 27, | 48 | | E | HIPP.R-PS | PASC | | | | 53 | | 2 | 179 | 21 |
| MT | 27, | 48 | | E | LACT | EPITOME | | | | 40 | | 8 | 718 | 6 |
| MT | 27, | 48 | | E | LACT | INSTIT | | | 4 | 18 | | 7 | 350 | 12 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 27, 48 | E | LACT | INSTIT | 4 | 18 | 18 | 354 | 2 |
| MT | 27, 48 | E | LACT | INSTIT | 4 | 26 | 18+ | 380 | 7+ |
| MT | 27, 49 | | ANON.APOC | AC.TH.1 | | | 165 | 279 | 9+ |
| MT | 27, 49 | | ANON.APOC | AC.TH.1 | | | 166 | 280 | 2 |
| MT | 27, 49 | | ANON.APOC | AC.TH.1 A | | | | 294 | 29 |
| MT | 27, 49 | | ANON.APOC | AC.TH.1 A | | | | 295 | 14 |
| MT | 27, 49 | | ANON.APOC | AC.TH.1 A | | | | 295 | 16 |
| MT | 27, 49 | | HIPP.R | IVDIC | | | | 31 | 10 |
| MT | 27, 49 | | HIPP.R ? | TRAD | | | 41 | 92 | 3 |
| MT | 27, 50- 51 | | LACT | EPITOME | | 40 | 10 | 718 | 11 |
| MT | 27, 50 | E | ANON.APOC | DID.SIL | | | | 19 | 1 |
| MT | 27, 50 | E | ANON.HAG | AC.PHIL | | | | 336 | 107 |
| MT | 27, 50 | E | DION.AL | STEPH A | | | | 112 | 30 |
| MT | 27, 50 | E | DION.AL ? | FR A | | | | 441 | 40 |
| MT | 27, 50 | E | DION.AL ? | LVC 22 | | | | 239 | 1 |
| MT | 27, 50 | E | HIPP.R | PSALM A | | | | 146 | 9 |
| MT | 27, 50 | E | HIPP.R ? | RES.INC | | | | 254 | A |
| MT | 27, 50 | E | LACT | INSTIT | 4 | 10 | 1 | 301 | 13 |
| MT | 27, 50 | E | LACT | INSTIT | 4 | 12 | 15 | 313 | 13 |
| MT | 27, 50 | E | LACT | INSTIT | 4 | 19 | 2 | 360 | 12 |
| MT | 27, 50 | E | METH.OL ? | PORPHYR | | 2 | | 505 | 22 |
| MT | 27, 50 | E | VICT.PV ? | IVSTIN | | 16 | | 1008 | C 8 |
| MT | 27, 51- 54 | | HIPP.R ? | NOET | | 18 | | 265 | 20 |
| MT | 27, 51- 53 | E | CYPR.C-PS | LAV.MAR | | 29 | | 50 | 16 |
| MT | 27, 51- 53 | | CYPR.C-PS | MONT | | 8 | | 112 | 15 |
| MT | 27, 51- 52 | E | CLEM.R-PS | RECOGN | 1 | 41 | 3 | 32 | 15 |
| MT | 27, 51- 52 | | IVL.AFR | CHRON | | | | 298 | 9 |
| MT | 27, 51 | E | ANON.APOC | EV.PH.2 | | | 76 | 85 | 1 |
| MT | 27, 51 | E | ANON.APOC | EV.PH.2 | | | 125 | 113 | 25 |
| MT | 27, 51 | E | ANON.APOC | EV.PH.2 | | | 125 | 115 | 5 |
| MT | 27, 51 | E | ARN.SIC | NAT | 1 | 53 | | 49 | 17 |
| MT | 27, 51 | | CYPR.C | BON.PAT | | 7 | | 122 | 146 |
| MT | 27, 51 | E | CYPR.C-PS | IVD | | 4 | 3 | 269 | 12 |
| MT | 27, 51 | | CYPR.C-PS | IVD | | 4 | 7 | 270 | 24 |
| MT | 27, 51 | | HIPP.R-PS | PASC | | 55 | 2 | 183 | 9 |
| MT | 27, 51 | E | HIPP.R-PS | PASC | | 55 | 2 | 183 | 12+ |
| MT | 27, 51 | | IVL.AFR | CHRON | | | | 297 | 11 |
| MT | 27, 51 | E | LACT | INSTIT | 4 | 19 | 2 | 360 | 14 |
| MT | 27, 51 | *E | LACT | INSTIT | 4 | 19 | 5 | 361 | 8 |
| MT | 27, 52 | | ANON.APOC | EZR.5 | | 2 | 16 | 1933 | 26 |
| MT | 27, 52 | | NOVAT | SPECT | | 10 | 3 | 179 | 13 |
| MT | 27, 54 | E | PONT.DIAC | VIT.CYP | | 18 | 1 | 44 | 2 |
| MT | 27, 55- 56 | E | ANON.APOC | DIDASC | | 15 | | 133 | 18 |
| MT | 27, 55- 56 | E | ANON.APOC | DIDASC A | | | | 51 | 40 |
| MT | 27, 55- 56 | E | HIPP.R | BEN.IS | 1 | | | 6 | 3 |
| MT | 27, 56 | E | ANON.APOC | DIDASC | | 16 | | 148 | 1 |
| MT | 27, 57- 60 | E | HIPP.R ? | FR | | | | 269 | 29+ |
| MT | 27, 57- 58 | E | ANON.APOC | OX.2949 | | | | 16 | 5 |
| MT | 27, 59- 60 | *E | ANON | SYN.ANT | | | | 51 | 4 |
| MT | 27, 59- 60 | E | ANON.APOC | AC.TH.1 | | | 168 | 283 | 1+ |
| MT | 27, 59- 60 | E | ANON.APOC | AC.TH.1 A | | | | 296 | 19 |
| MT | 27, 59- 60 | E | COMMOD | CARMEN | | | | 85 | 315 |
| MT | 27, 59- 60 | E | COMMOD | CARMEN | | | | 90 | 478 |
| MT | 27, 59- 60 | E | HIPP.R | PSALM A | | | | 146 | 11 |
| MT | 27, 59- 60 | E | HIPP.R ? | NOET | | 18 | | 265 | 3 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 27, 59- 60 | E | HIPP.R-PS | CONSVM | | | 1 | | 289 | 18 |
| MT | 27, 59- 60 | E | LACT | EPITOME | | | 42 | 1 | 720 | 10 |
| MT | 27, 59- 60 | E | LACT | INSTIT | | 4 | 26 | 33 | 382 | 16 |
| MT | 27, 59- 60 | E | VICT.PV ? | IVSTIN | | | 9 | | 1004 | C 9 |
| MT | 27, 59- 60 | E | VICT.PV ? | IVSTIN | | | 16 | | 1008 | C 5 |
| MT | 27, 59 | E | ANON.APOC | AC.TH.1 | | | | 158 | 268 | 12 |
| MT | 27, 59 | E | ANON.APOC | AC.TH.1 | A | | | | 290 | 14 |
| MT | 27, 60 | E | ANON.APOC | AC.TH.1 | | | | 158 | 268 | 14 |
| MT | 27, 60 | E | ANON.APOC | AC.TH.1 | A | | | | 290 | 16 |
| MT | 27, 60 | E | CYPR.C-PS | IVD | | | 7 | 2 | 273 | 6 |
| MT | 27, 60 | E | HIPP.R-PS | PASC | | | 7 | | 133 | 14 |
| MT | 27, 62- 66 | | HIPP.R | DANIEL | | 3 | 27 | 5 | 252 | 5 |
| MT | 27, 62 | * | HIPP.R ? | REFVT | | 6 | 47 | 3 | 179 | 9 |
| MT | 27, 63- 66 | | LACT | INSTIT | | 4 | 19 | 6 | 362 | 2 |
| MT | 27, 63 | | ANON.APOC | AC.TH.1 | | | | 48 | 164 | 20 |
| MT | 27, 63 | | ANON.APOC | AC.TH.1 | | | | 96 | 209 | 8 |
| MT | 27, 63 | | ANON.APOC | AC.TH.1 | | | | 102 | 215 | 6 |
| MT | 27, 63 | | ANON.APOC | AC.TH.1 | | | | 106 | 219 | 4 |
| MT | 27, 63 | | ANON.APOC | AC.TH.1 | A | | | | 188 | 8 |
| MT | 27, 63 | | ANON.APOC | AC.TH.1 | A | | | | 228 | 26 |
| MT | 27, 63 | | ANON.APOC | AC.TH.1 | A | | | | 233 | 29 |
| MT | 27, 63 | | ANON.APOC | AC.TH.1 | A | | | | 237 | 18 |
| MT | 27, 63 | | ANON.APOC | AC.TH.1 | A | | | | 278 | 18 |
| MT | 27, 63 | | COMMOD | CARMEN | | | | | 87 | 388+ |
| MT | 27, 64 | | CLEM.R-PS | RECOGN | | 1 | 42 | 4 | 33 | 5 |
| MT | 27, 64 | | CLEM.R-PS | RECOGN | | 1 | 53 | 2 | 38 | 25 |
| MT | 28, | *E | HIPP.R ? | REFVT | | 7 | 38 | 4 | 224 | 15 |
| MT | 28, | *E | HIPP.R ? | REFVT | | 8 | 17 | 3 | 237 | 7 |
| MT | 28, 1- 8 | E | HIPP.R ? | FR | | | | | 269 | 29+ |
| MT | 28, 1- 7 | | LACT | EPITOME | | | 42 | 1 | 720 | 11 |
| MT | 28, 1- 7 | E | LACT | INSTIT | | 4 | 19 | 7 | 362 | 7 |
| MT | 28, 1- 6 | | DION.AL | BASILID | | | | | 97 | 1 |
| MT | 28, 1- 6 | E | DION.AL ? | FR | A | | | | 438 | 22 |
| MT | 28, 1- 6 | E | DION.AL ? | FR | A | | | | 439 | 5 |
| MT | 28, 1- 2 | | ANON.APOC | DIDASC | | | 21 | | 182 | 11 |
| MT | 28, 1 | E | ANON.APOC | DIDASC | | | 15 | | 133 | 18 |
| MT | 28, 1 | | ANON.APOC | DIDASC | | | 21 | | 183 | 1 |
| MT | 28, 1 | | ANON.APOC | DIDASC | A | | | | 51 | 40 |
| MT | 28, 1 | E | CYPR.C | EP | | | 64 | 4 | 720 | 2 |
| MT | 28, 1 | E | CYPR.C | ORAT | | | 35 | | 112 | 654 |
| MT | 28, 1 | | DION.AL | BASILID | | | | | 96 | 1+ |
| MT | 28, 1 | | DION.AL | BASILID | | | | | 97 | 11 |
| MT | 28, 1 | | DION.AL | BASILID | | | | | 98 | 3+ |
| MT | 28, 1 | | DION.AL ? | FR | A | | | | 440 | 28 |
| MT | 28, 1 | E | PETR.AL.1 | PASC | | | | | 45 | 17 |
| MT | 28, 2 | | DION.AL | BASILID | | | | | 98 | 6 |
| MT | 28, 3 | | ANON.HAG | PAS.MON | | | 11 | 3 | 222 | 30 |
| MT | 28, 4 | | CYPR.C-PS | MONT | | | 8 | | 112 | 19 |
| MT | 28, 6- 7 | E | VICT.PV ? | IVSTIN | | | 9 | | 1004 | C 7 |
| MT | 28, 6 | *E | ANON | SYN.ANT | | | | | 51 | 5 |
| MT | 28, 6 | E | ANON.APOC | AC.TH.1 | | | | 80 | 196 | 4 |
| MT | 28, 6 | E | ANON.APOC | AC.TH.1 | | | | 158 | 268 | 15+ |
| MT | 28, 6 | E | ANON.APOC | AC.TH.1 | | | | 169 | 283 | 5+ |
| MT | 28, 6 | E | ANON.APOC | AC.TH.1 | A | | | | 217 | 2 |
| MT | 28, 6 | E | ANON.APOC | AC.TH.1 | A | | | | 290 | 19 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MT | 28, 6 | E | ANON.APOC | AC.TH.1 A | | | | | 296 | 25 |
| MT | 28, 6 | E | COMMOD | CARMEN | | | | | 86 | 362 |
| MT | 28, 6 | | DION.AL | BASILID | | | | | 98 | 8 |
| MT | 28, 6 | E | DION.AL | STEPH A | | | | | 112 | 30 |
| MT | 28, 6 | E | HIPP.R | PSALM A | | | | | 146 | 12 |
| MT | 28, 6 | E | HIPP.R-PS | CONSVM | | | 1 | | 289 | 20 |
| MT | 28, 6 | E | LACT | INSTIT | | 4 | 12 | 15 | 313 | 14 |
| MT | 28, 6 | E | LACT | INSTIT | | 4 | 12 | 17 | 313 | 20 |
| MT | 28, 6 | E | LACT | INSTIT | | 4 | 29 | 11 | 393 | 15 |
| MT | 28, 6 | *E | PAMPH.C | APOL.OR | | | 7 | | 600 | 4 |
| MT | 28, 6 | E | PETR.AL.1 | PASC | | | | | 45 | 17 |
| MT | 28, 6 | E | PETR.AL.1 | RES | | | | | 427 | 12 |
| MT | 28, 6 | E | PETR.AL.1 | RES | | | | | 428 | 26 |
| MT | 28, 6 | E | VICT.PV | FABRIC | | | 9 | | 8 | 19 |
| MT | 28, 7 | E | HIPP.R | CANT | | | 25 | 6 | 47 | 15 |
| MT | 28, 7 | | LACT | EPITOME | | | 42 | 3 | 720 | 22 |
| MT | 28, 7 | | LACT | INSTIT | | 4 | 20 | 1 | 364 | 4 |
| MT | 28, 9 | | ANON | CT.PAR | | | 25 | 2 | 153 | 5+ |
| MT | 28, 9 | E | ANON.APOC | DIDASC | | | 21 | | 183 | 2 |
| MT | 28, 9 | E | HIPP.R-PS | PASC | | | 7 | | 133 | 17 |
| MT | 28, 9 | E | HIPP.R-PS | PASC | | | 59 | 1 | 187 | 8 |
| MT | 28, 9 | | HIPP.R-PS | PASC | | | 59 | 2 | 187 | 11 |
| MT | 28, 13 | | CLEM.R-PS | RECOGN | | 1 | 42 | 4 | 33 | 6 |
| MT | 28, 16- 20 | | LACT | EPITOME | | | 42 | 3 | 720 | 23 |
| MT | 28, 16 | | ANON | ASKEW | | | 141 | | 243 | 12 |
| MT | 28, 18- 20 | | CYPR.C | EP | | | 28 | 2 | 546 | 5 |
| MT | 28, 18- 20 | | CYPR.C | EP | | | 63 | 18 | 716 | 14 |
| MT | 28, 18- 20 | | CYPR.C | TEST | | 2 | 26 | | 64 | 29 |
| MT | 28, 18- 20 | | CYPR.C ? | IDOL | | | 14 | | 31 | 6 |
| MT | 28, 18- 19 | | ANON.CANON | SENT.87 | | | | 7 | 254 | 9 |
| MT | 28, 18- 19 | | ANON.CANON | SENT.87 | | | | 79 | 275 | 5 |
| MT | 28, 18- 19 | | CYPR.C | EP | | | 73 | 5 | 782 | 1 |
| MT | 28, 18 | | ANON | ASKEW | | | 6 | | 6 | 2 |
| MT | 28, 18 | | ANON | ASKEW | | | 9 | | 10 | 4 |
| MT | 28, 18 | | ANON | TR.TRIP | | 1 | | | 139 | 33 |
| MT | 28, 18 | | ANON | TR.TRIP | | 1 | | | 157 | 10 |
| MT | 28, 18 | | HIPP.R | ANTICHR | | | | 26 | 18 | 18 |
| MT | 28, 18 | | HIPP.R | DANIEL | | 4 | 52 | 4 | 370 | 30+ |
| MT | 28, 18 | | HIPP.R | DANIEL | | 4 | 57 | 4 | 378 | 20 |
| MT | 28, 19- 20 | | CLEM.R-PS | HOM | | 17 | 7 | 1 | 232 | 11 |
| MT | 28, 19- 20 | | CLEM.R-PS | RECOGN | | 2 | 33 | 3 | 71 | 10 |
| MT | 28, 19- 20 | | CYPR.C | EP | | | 74 | 2 | 800 | 14 |
| MT | 28, 19- 20 | | LACT | INSTIT | | 4 | 21 | 1 | 367 | 8 |
| MT | 28, 19 | | ANON | TR.TRIP | | 3 | | | 79 | 31 |
| MT | 28, 19 | | ANON | TR.TRIP | | 3 | | | 81 | 7 |
| MT | 28, 19 | | ANON.APOC | AC.IO.1 C | | | | | 102 | 26 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 | | | | 1 | 100 | 3 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 | | | | 26 | 141 | 21+ |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 | | | | 27 | 143 | 3 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 | | | | 28 | 143 | 15 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 | | | | 49 | 165 | 16 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 | | | | 96 | 209 | 14 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 | | | | 121 | 231 | 8 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 | | | | 132 | 240 | 2 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 | | | | 157 | 267 | 17 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MT | 28, 19 | | ANON.APOC | AC.TH.1 | | | 170 | 288 | 5 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 A | | | | 146 | 12 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 A | | | | 167 | 2 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 A | | | | 188 | 25 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 A | | | | 189 | 9 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 A | | | | 250 | 12 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 A | | | | 258 | 21 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 A | | | | 267 | 26 |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 A | | | | 289 | 30+ |
| MT | 28, 19 | | ANON.APOC | AC.TH.1 A | | | | 298 | 17 |
| MT | 28, 19 | | ANON.CANON | SENT.87 | | | 10 | 256 | 2 |
| MT | 28, 19 | | ANON.CANON | SENT.87 | | | 17 | 258 | 5 |
| MT | 28, 19 | | ANON.CANON | SENT.87 | | | 21 | 259 | 9 |
| MT | 28, 19 | | ANON.CANON | SENT.87 | | | 29 | 262 | 5 |
| MT | 28, 19 | | ANON.CANON | SENT.87 | | | 37 | 265 | 9 |
| MT | 28, 19 | | CLEM.R-PS | HOM | 11 | 26 | 2 | 167 | 4 |
| MT | 28, 19 | | CLEM.R-PS | HOM | 11 | 26 | 4 | 167 | 10 |
| MT | 28, 19 | | CLEM.R-PS | HOM | 13 | 4 | 3 | 194 | 15 |
| MT | 28, 19 | | CLEM.R-PS | RECOGN | 1 | 69 | 5 | 47 | 11 |
| MT | 28, 19 | | CLEM.R-PS | RECOGN | 3 | 67 | 4 | 141 | 15 |
| MT | 28, 19 | | CLEM.R-PS | RECOGN | 4 | 32 | 2 | 162 | 16 |
| MT | 28, 19 | | CLEM.R-PS | RECOGN | 7 | 29 | 3 | 211 | 17 |
| MT | 28, 19 | | CYPR.C | EP | | 27 | 3 | 543 | 12 |
| MT | 28, 19 | | CYPR.C | EP | | 73 | 18 | 791 | 16 |
| MT | 28, 19 | E | CYPR.C-PS | IVD | | 5 | 5 | 271 | 21 |
| MT | 28, 19 | | CYPR.C-PS | NOVAT | | 3 | 3 | 140 | 13 |
| MT | 28, 19 | | CYPR.C-PS | REBAPT | | 7 | | 78 | 5 |
| MT | 28, 19 | | DION.AL | SIXTVM | | | | 113 | 20 |
| MT | 28, 19 | | HIPP.R | ANTICHR | | | 6 | 8 | 7 |
| MT | 28, 19 | | HIPP.R | DANIEL | 4 | 9 | 2 | 278 | 6 |
| MT | 28, 19 | | HIPP.R ? | NOET | | 14 | | 257 | 13 |
| MT | 28, 19 | | HIPP.R-PS | CONSVM | | 20 | | 296 | 29 |
| MT | 28, 19 | | METH.OL | CONVIV | 10 | 2 | | 290 | 43 |
| MT | 28, 19 | E | NOVAT | TRIN | | 8 | 4 | 23 | 26 |
| MT | 28, 19 | * | PAMPH.C | APOL.OR | | 4 | | 567 | 2 |
| MT | 28, 20 | | ANON.APOC | AC.TH.1 | | | 144 | 251 | 3+ |
| MT | 28, 20 | | ANON.HAG | PAS.QVI | | | 2 | 522 | 25 |
| MT | 28, 20 | | CLEM.R-PS | RECOGN | 2 | 22 | 5 | 65 | 23 |
| MT | 28, 20 | | CYPR.C | EP | | 6 | 1 | 480 | 18 |
| MT | 28, 20 | | HIPP.R ? | PROV | | | | 93 | 19 |
| MT | 28, 20 | | NOVAT | TRIN | | 12 | 3 | 31 | 18 |
| MC | | | ANON | ANTIMAR | | | | 29 | 1 |
| MC | | | ANON | ANTIMAR | | | | 30 | 6 |
| MC | | | ANON | ANTIMAR | | | | 34 | 9 |
| MC | | | ANON | ANTIMAR | | | | 35 | 15 |
| MC | | | ANON | MONARCH | | | | 43 | 23 |
| MC | | | ANON | MONARCH | | | | 45 | 6 |
| MC | | | ANON | MONARCH | | | | 47 | 1 |
| MC | | | ANON | MONARCH | | | | 48 | 24 |
| MC | | | ANON | REC.FID | | | | 12 | 1 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MC | | | HIPP.R | CANT | | [illegible] | 6 | 34 | 16 |
| MC | | | HIPP.R | EZECH | | | | 183 | 15 |
| MC | | | METH.OL | CONVIV | 10 | 2 | | 290 | 45 |
| MC | | | VICT.PV | APOC | | | | 50 | 19 |
| MC | | | VICT.PV | FABRIC | | 3 | | 4 | 12 |
| MC | 1, | 1- 4 | ANON | MONARCH | | | | 47 | 5 |
| MC | 1, | 1- 2 | VICT.PV | APOC | | | | 52 | 1+ |
| MC | 1, | 2 E | ANON | ASKEW | | 7 | | 8 | 2 |
| MC | 1, | 4 E | ANON | ASKEW | | 7 | | [illegible] | 2 |
| MC | 1, | 4 E | CLEM.R-PS | HOM | 7 | 8 | 1 | 120 | [illegible] |
| MC | 1, | 4 E | CYPR.C-PS | REBAPT | | 2 | | 71 | 24 |
| MC | 1, | 4 E | PETR.AL.1 | CANON | | 5 | | 29 | 5 |
| MC | 1, | 7 E | HIPP.R-PS | PASC | | 34 | 2 | 157 | 19 |
| MC | 1, | 7 E | HIPP.R-PS | PASC | | 34 | 2 | 159 | 1 |
| MC | 1, | 8 | CYPR.C-PS | REBAPT | | 2 | | 72 | 24 |
| MC | 1, | 9- 11 | ANON | MONARCH | | | | 48 | 14 |
| MC | 1, | 9- 11* | CYPR.C-PS | REBAPT | | 17 | | 90 | 20 |
| MC | 1, | 10 | ANON.APOC | AC.TH.1 | | | 27 | 142 | 20 |
| MC | 1, | 12- 13 | ANON | MONARCH | | | | 48 | 16 |
| MC | 1, | 15 | ANON.APOC | AC.TH.1 | | | 28 | 145 | 10 |
| MC | 1, | 15 | ANON.APOC | AC.TH.1 A | | | | 168 | 15 |
| MC | 1, | 21 P | ANON | REC.FID | | | | 102 | 23 |
| MC | 1, | 23- 24 E | ANON.APOC | AC.TH.1 | | | 45 | 162 | 4+ |
| MC | 1, | 23- 24 E | ANON.APOC | AC.TH.1 A | | | | 185 | 4 |
| MC | 1, | 24 E | ANON.APOC | EV.PH.2 | | | 19 | 57 | 12 |
| MC | 1, | 24 E | ANON.APOC | EV.PH.2 | | | 47 | 69 | 11 |
| MC | 1, | 25- 26 E | CLEM.R-PS | HOM | 19 | 14 | 4 | 260 | 14 |
| MC | 2, | 18- 20 | ANON.APOC | DIDASC | | 21 | | 180 | 21 |
| MC | 2, | 19 | ANON.APOC | EV.PH.2 | | | 122 | 109 | 16 |
| MC | 3, | 14 E | ANON.APOC | AC.TH.1 | | | 7 | 110 | 6 |
| MC | 3, | 14 E | ANON.APOC | AC.TH.1 A | | | | 151 | 2 |
| MC | 3, | 14 E | CLEM.R-PS | RECOGN | 1 | 40 | 4 | 32 | 3 |
| MC | 3, | 16 E | CLEM.R-PS | HOM | CL | 1 | 2 | 5 | 8 |
| MC | 3, | 17 | CYPR.C-PS | SING | | 21 | | 198 | 8 |
| MC | 3, | 28- 29 | CYPR.C | EP | | 16 | 2 | 518 | 7 |
| MC | 3, | 28- 29 | CYPR.C | TEST | 3 | 28 | | 123 | 6 |
| MC | 3, | 29 E | HIPP.R ? | NOET | | 1 | | 235 | 9 |
| MC | 4, | 11 | CYPR.C-PS | MONT | | 1 | | 104 | 16 |
| MC | 4, | 14 E | ANON.APOC | AC.TH.1 | | | 94 | 207 | 6 |
| MC | 4, | 14 E | ANON.APOC | AC.TH.1 A | | | | 226 | 17 |
| MC | 4, | 14 | ANON.APOC | H.ABGAR | | | | 94 | 12 |
| MC | 4, | 22- 23 E | ANON.APOC | AC.TH.1 | | | 78 | 193 | 6 |
| MC | 4, | 22- 23 E | ANON.APOC | AC.TH.1 A | | | | 214 | 15 |
| MC | 4, | 24 | CYPR.C | TEST | 3 | 22 | | 120 | 7 |
| MC | 4, | 31 * | HIPP.R ? | REFVT | 6 | 40 | 2 | 171 | 18 |
| MC | 4, | 34 | CLEM.R-PS | HOM | 19 | 20 | 2 | 263 | 20 |
| MC | 4, | 38- 39*E | PAMPH.C | APOL.OR | | 5 | | 587 | C 8 |
| MC | 4, | 38 | HIPP.R | PSALM A | | | | 146 | 5 |
| MC | 4, | 38 | HIPP.R ? | NOET | | 18 | | 263 | 13 |
| MC | 4, | 38 * | PAMPH.C | APOL.OR | | 5 | | 587 | B11 |
| MC | 5, | 2- 3 | CLEM.R-PS | RECOGN | 9 | 38 | 4 | 322 | 18 |
| MC | 5, | 7 E | ANON.APOC | AC.TH.1 | | | 45 | 162 | 4+ |
| MC | 5, | 7 E | ANON.APOC | AC.TH.1 A | | | | 185 | 4 |
| MC | 5, | 9 E | ANON.APOC | AC.TH.1 | | | 31 | 148 | 15 |
| MC | 5, | 9 E | ANON.APOC | AC.TH.1 A | | | | 171 | 5 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MC | 5, 10 | E | CLEM.R-PS | RECOGN | | 4 | 7 | 2 | 150 | 5 |
| MC | 5, 22- 24 | E | COMMOD | CARMEN | | | | | 96 | 645 |
| MC | 5, 25- 34 | E | COMMOD | CARMEN | | | | | 97 | 652 |
| MC | 5, 25- 29 | E | ARN.SIC | NAT | | 1 | 45 | | 39 | 16 |
| MC | 5, 25- 27 | | HIPP.R | CANT | | | 27 | 5 | 51 | 16 |
| MC | 5, 34 | P | ANON.APOC | DIDASC | | | 7 | | 64 | 4 |
| MC | 5, 36 | E | ANON.APOC | AC.TH.1 | | | | 69 | 186 | 2 |
| MC | 5, 36 | E | ANON.APOC | AC.TH.1 | | | | 102 | 215 | 14 |
| MC | 5, 36 | E | ANON.APOC | AC.TH.1 | | | | 158 | 269 | 7 |
| MC | 5, 36 | E | ANON.APOC | AC.TH.1 | A | | | | 206 | 22 |
| MC | 5, 36 | E | ANON.APOC | AC.TH.1 | A | | | | 234 | [illegible] |
| MC | 5, 36 | E | ANON.APOC | AC.TH.1 | A | | | | 290 | 29 |
| MC | 5, 38- 42 | E | COMMOD | CARMEN | | | | | 97 | 646 |
| MC | 5, 40- 42 | | HIPP.R | CANT | | | 27 | 4 | 51 | 14+ |
| MC | 5, 41- 42* | E | PAMPH.C | APOL.OR | | | 5 | | 587 | C 6 |
| MC | 5, 41 | E | HIPP.R ? | FR | | | | | 269 | 22 |
| MC | 5, 43 | E | ANON.APOC | AC.TH.1 | A | | | | 217 | 23 |
| MC | 6, 3 | | ANON.APOC | AC.TH.1 | | | | 17 | 125 | 13 |
| MC | 6, 3 | | ANON.APOC | AC.TH.1 | A | | | | 159 | 16 |
| MC | 6, 7 | | CLEM.R-PS | VIRG | | 2 | 15 | 1 | 48 | 3 |
| MC | 6, 11 | E | ANON | ASKEW | | | 107 | | 177 | 6 |
| MC | 6, 22 | | ANON.APOC | AC.TH.1 | | | | 23 | 137 | 10+ |
| MC | 6, 22 | | ANON.APOC | AC.TH.1 | A | | | | 164 | 17 |
| MC | 6, 23 | | ANON.APOC | AC.TH.1 | | | | 23 | 137 | 5+ |
| MC | 6, 23 | | ANON.APOC | AC.TH.1 | A | | | | 164 | 12 |
| MC | 6, 34 | | HIPP.R | DAV.GOL | | | 11 | [illegible] | 13 | 18 |
| MC | 6, 38- 44 | E | LACT | INSTIT | | [illegible] | 15 | 16 | 332 | 14+ |
| MC | 6, 56 | | ANON.APOC | AC.TH.1 | A | | | | 198 | 29+ |
| MC | 7, 4 | | METH.OL | CIBIS | | | 6 | 8 | 435 | 15 |
| MC | 7, 6 | | ANON.APOC | DIDASC | | | 9 | | 100 | 18 |
| MC | 7, 8- 9 | | COMMOD | INSTR | | 2 | | 12 | 51 | 14 |
| MC | 7, 8- 9 | E | CYPR.C | ORAT | | | 2 | | 90 | 27 |
| MC | 7, 9 | E | CYPR.C | EP | | | 43 | 6 | 595 | 5 |
| MC | 7, 9 | | CYPR.C | EP | | | 63 | 14 | 713 | 2+ |
| MC | 7, 9 | E | CYPR.C | EP | | | 74 | 3 | 801 | 24+ |
| MC | 7, 9 | E | CYPR.C | VNIT | | | 19 | | 263 | 462 |
| MC | 7, 13 | | CYPR.C | EP | | | 67 | 2 | 736 | 19 |
| MC | 7, 14- 19 | E | NOVAT | CIBIS | | | 6 | 8 | 101 | 39 |
| MC | 7, 32- 35 | | COMMOD | CARMEN | | | | | 97 | 647 |
| MC | 8, 18 | | ANON.APOC | AC.TH.1 | | | | 82 | 198 | 5 |
| MC | 8, 18 | | ANON.APOC | AC.TH.1 | A | | | | 219 | 3 |
| MC | 8, 22- 25 | P | ARN.SIC | NAT | | 1 | 45 | | 40 | 3 |
| MC | 8, 25 | * | PAMPH.C | APOL.OR | | | 5 | | 587 | C 4 |
| MC | 8, 31 | E | ANON | REC.FID | | | | | 180 | 8 |
| MC | 8, 31 | E | ANON | REC.FID | | | | | 198 | 1 |
| MC | 8, 38 | E | ANON.APOC | DIDASC | | | 19 | | 163 | 21 |
| MC | 8, 38 | E | CYPR.C | EP | | | 63 | 15 | 714 | 2 |
| MC | 8, 38 | E | CYPR.C | LAPSIS | | | 28 | | 237 | 558 |
| MC | 9, 3 | | METH.OL | CONVIV | | PR | | | 46 | 46 |
| MC | 9, 7 | | HIPP.R ? | NOET | | | 18 | | 265 | 12 |
| MC | 9, 17- 27 | E | ANON.APOC | AC.IO.1 | C | | | | 102 | 7 |
| MC | 9, 18 | | ANON.APOC | AC.TH.1 | | | | 63 | 180 | 3 |
| MC | 9, 18 | | ANON.APOC | AC.TH.1 | A | | | | 202 | 2 |
| MC | 9, 23 | | CYPR.C | TEST | | 3 | 42 | | 134 | 10 |
| MC | 9, 24 | | ANON.APOC | AC.TH.1 | | | | 65 | 182 | 9 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| MC | 9, 24 | | ANON.APOC | AC.TH.1 A | | | | 204 | 1 |
| MC | 9, 25- 26 | | ANON.APOC | AC.TH.1 | | | 75 | 190 | 8 |
| MC | 9, 25- 26 | | ANON.APOC | AC.TH.1 A | | | | 212 | 2 |
| MC | 9, 26 | | ANON.APOC | AC.TH.1 | | | 77 | 192 | 12 |
| MC | 9, 26 | | ANON.APOC | AC.TH.1 A | | | | 214 | 1 |
| MC | 9, 29 | E | ANON.APOC | AC.TH.1 | | | 20 | 131 | 6 |
| MC | 9, 29 | E | ANON.APOC | AC.TH.1 A | | | | 161 | 30 |
| MC | 9, 29 | E | CLEM.R-PS | VIRG | 1 | 12 | 3 | 23 | 11 |
| MC | 9, 43 | | CLEM.R-PS | HOM | 11 | 11 | 2 | 159 | 6 |
| MC | 9, 43 | | CLEM.R-PS | RECOGN | 3 | 26 | 5 | 116 | 13 |
| MC | 9, 48 | | HIPP.R ? | REFVT | 10 | 34 | 2 | 292 | 18 |
| MC | 9, 48 | | HIPP.R ? | VNIV | | | | 141 | 92 |
| MC | 9, 48 | | HIPP.R-PS | CONSVM | | 40 | | 305 | 26 |
| MC | 9, 48 | | HIPP.R-PS | CONSVM | | 45 | | 308 | 1 |
| MC | 9, 49 | | ANON.APOC | EV.PH.2 | | | 35 | 63 | 28 |
| MC | 10, 4- 6 | E | CLEM.R-PS | HOM | 3 | 54 | 2 | 76 | 26 |
| MC | 10, 17- 19 | E | CLEM.R-PS | HOM | 18 | 3 | 4 | 242 | 17 |
| MC | 10, 17 | E | ANON.APOC | DID.SIL | | | | 13 | 49 |
| MC | 10, 17 | E | ANON.APOC | DID.SIL | | | | 15 | 44 |
| MC | 10, 18 | E | ANON.APOC | AC.TH.1 | | | 42 | 159 | 16 |
| MC | 10, 18 | E | CLEM.R-PS | HOM | 3 | 57 | | 77 | 20 |
| MC | 10, 18 | *E | CLEM.R-PS | HOM | 17 | 4 | 2 | 230 | 18 |
| MC | 10, 18 | *E | CLEM.R-PS | HOM | 18 | 1 | 3 | 241 | 9 |
| MC | 10, 18 | | DION.AL ? | IOB | | | | 207 | 6 |
| MC | 10, 24 | | METH.OL | LEPRA | | 6 | 9 | 459 | 7 |
| MC | 10, 29- 30 | E | CYPR.C | LAPSIS | | 12 | | 227 | 235 |
| MC | 10, 30 | E | CLEM.R-PS | RECOGN | 1 | 61 | 2 | 43 | 4 |
| MC | 10, 38 | | CYPR.C-PS | REBAPT | | 14 | | 86 | 27 |
| MC | 10, 38 | | DION.AL ? | LVC 22 | | | | 239 | 13 |
| MC | 10, 52 | *E | PAMPH.C | APOL.OR | | 5 | | 587 | C 4 |
| MC | 11, 7 | E | ANON.APOC | AC.TH.1 | | | 39 | 156 | 22 |
| MC | 11, 7 | E | ANON.APOC | AC.TH.1 | | | 40 | 158 | 4+ |
| MC | 11, 7 | E | ANON.APOC | AC.TH.1 A | | | | 180 | 17 |
| MC | 11, 7 | E | ANON.APOC | AC.TH.1 A | | | | 181 | 18 |
| MC | 11, 7 | E | ANON.APOC | AC.TH.1 A | | | | 182 | 3 |
| MC | 11, 24 | E | CYPR.C | FORT | | 10 | | 201 | 46 |
| MC | 11, 24 | | CYPR.C | TEST | 3 | 42 | | 133 | 8+ |
| MC | 11, 25- 26 | | CYPR.C | ORAT | | 23 | | 104 | 435+ |
| MC | 11, 25- 26 | | CYPR.C | TEST | 3 | 22 | | 120 | 4 |
| MC | 11, 25 | | CYPR.C | VNIT | | 13 | | 259 | 323 |
| MC | 12, 18- 23 | | METH.OL | RES | 1 | 7 | 3 | 228 | 15 |
| MC | 12, 25 | | METH.OL | RES | 1 | 7 | 2+ | 228 | 10+ |
| MC | 12, 29- 31 | | CYPR.C | ORAT | | 28 | | 108 | 529 |
| MC | 12, 29- 30 | E | CYPR.C | VNIT | | 15 | | 260 | 382+ |
| MC | 12, 29 | | CLEM.R-PS | HOM | 3 | 57 | | 77 | 24 |
| MC | 12, 29 | | CLEM.R-PS | RECOGN | 2 | 43 | 3 | 77 | 21 |
| MC | 12, 29 | | CLEM.R-PS | RECOGN | 2 | 44 | 3 | 78 | 6 |
| MC | 12, 30 | | ANON.APOC | CAN.AP | | | 4 | 226 | 17 |
| MC | 12, 31 | | ANON.APOC | CAN.AP | | | 4 | 226 | 20 |
| MC | 12, 41- 44 | E | ANON.APOC | DIDASC | | 15 | | 138 | 15 |
| MC | 12, 41- 44 | E | GREG.TH | PANEG | | 3 | 28 | 106 | 27 |
| MC | 12, 42- 44 | E | CYPR.C | OP.EL | | 15 | | 64 | 287 |
| MC | 12, 42- 44 | E | METH.OL | VITA | | 8 | 2 | 216 | 13 |
| MC | 12, 43 | E | COMMOD | INSTR | 2 | | 27 | 65 | 15 |
| MC | 13, 2 | E | CYPR.C | TEST | 1 | 15 | | 16 | 11 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| MC | 13, 23 | | | CYPR.C | EP | | 73 | 16 | 790 | 7 |
| MC | 13, 23 | | | CYPR.C | VNIT | | 17 | | 262 | 419 |
| MC | 13, 31 | | | METH.OL | RES | 1 | 8 | 1 | 228 | 23 |
| MC | 13, 31 | | | METH.OL | RES | 1 | [illegible] | 3 | 229 | 7 |
| MC | 13, 31 | | | METH.OL | RES | 1 | [illegible] | 5 | 229 | 17 |
| MC | 13, 36 | | | METH.OL | LEPRA | | 18 | 1 | 473 | 23 |
| MC | 14, 4- | 5 | | HIPP.R | CANT | | 2 | 30 | 30 | 1 |
| MC | 14, 5 | | | HIPP.R | CANT | | 2 | 9 | 28 | 6 |
| MC | 14, 7 | | | ANON.APOC | CAN.AP | | | 14 | 232 | 4 |
| MC | 14, 14 | | E | CYPR.C-PS | COMPVT | | 9 | | 256 | 19 |
| MC | 14, 33 | | | DION.AL ? | LVC 22 | | | | 232 | 6 |
| MC | 14, 36 | | E | ANON.APOC | AC.TH.1 A | | | | 147 | 26 |
| MC | 14, 36 | | | DION.AL ? | LVC 22 | | | | 234 | 5 |
| MC | 14, 36 | | | DION.AL ? | LVC 22 | | | | 235 | 5 |
| MC | 14, 36 | | | DION.AL ? | LVC 22 | | | | 238 | 8 |
| MC | 14, 36 | | E | DION.AL ? | LVC 22 | | | | 244 | 1 |
| MC | 14, 58 | | E | CYPR.C | TEST | 1 | 15 | | 16 | 11 |
| MC | 14, 58 | | | CYPR.C-PS | COMPVT | | 17 | | 264 | 15 |
| MC | 14, 58 | | | LACT | INSTIT | 4 | 18 | 4 | 349 | 13 |
| MC | 14, 58 | | | LACT | INSTIT | 4 | 25 | 2 | 376 | 1 |
| MC | 14, 65 | | E | ANON.LIT | AMH.2 | | | | 207 | 17 |
| MC | 14, 65 | | *E | LACT | INSTIT | 4 | 18 | 15 | 352 | 4 |
| MC | 15, 13 | | E | CYPR.C-PS | IVD | | 4 | 5 | 269 | 20 |
| MC | 15, 13 | | E | CYPR.C-PS | IVD | | 5 | 1 | 270 | 5 |
| MC | 15, 18 | | | CYPR.C-PS | MONT | | 8 | | 112 | 13 |
| MC | 15, 25 | | | ANON.APOC | DIDASC | | 21 | | 182 | 5 |
| MC | 15, 25 | | | DION.AL ? | FR A | | | | 441 | 38 |
| MC | 15, 25 | | * | HIPP.R ? | REFVT | 6 | 47 | 3 | 179 | 12 |
| MC | 15, 25 | | | HIPP.R ? | TRAD | | | 41 | 90 | 3 |
| MC | 15, 33 | | | DION.AL ? | FR A | | | | 441 | 3+ |
| MC | 15, 33 | | | HIPP.R-PS | PASC | | 55 | 2 | 183 | 8 |
| MC | 15, 37 | | E | HIPP.R ? | NOET | | 18 | | 263 | 24 |
| MC | 15, 39 | | | LACT | INSTIT | 5 | 3 | 5 | 407 | 18 |
| MC | 16, 1- | 2 | | DION.AL | BASILID | | | | 99 | 10 |
| MC | 16, 2 | | | DION.AL | BASILID | | | | 96 | 3+ |
| MC | 16, 2 | | | DION.AL | BASILID | | | | 100 | 1+ |
| MC | 16, 5 | | | DION.AL | BASILID | | | | 100 | 6 |
| MC | 16, 6 | | | DION.AL | BASILID | | | | 100 | 7 |
| MC | 16, 6 | | | HIPP.R | CANT | | 24 | 4 | 45 | 10 |
| MC | 16, 15 | | | ANON.APOC | CAN.AP | | | 1 | 226 | 5 |
| MC | 16, 15 | | | LACT | INSTIT | 4 | 21 | 1 | 367 | 8 |
| MC | 16, 15 | | | METH.OL | RES | 3 | 12 | 4 | 408 | 21 |
| MC | 16, 16 | | | ANON.APOC | EV.PH.2 | | | 90 | 91 | 5 |
| MC | 16, 16 | | | CYPR.C | EP | | 27 | 3 | 543 | 12 |
| MC | 16, 17- | 18 | | ANON.CANON | SENT.87 | | | 37 | 265 | 8 |
| MC | 16, 17- | 18 | | LACT | EPITOME | | 42 | 3 | 720 | 25+ |
| MC | 16, 18 | | | HIPP.R ? | TRAD | | | 36 | 82 | 16 |
| MC | 16, 19 | | E | ANON | PROTEN | | | | 381 | 31 |
| MC | 16, 19 | | E | ANON | TR.TRIP | 3 | | | 91 | 26 |
| MC | 16, 19 | | E | ANON | TR.TRIP | 3 | | | 93 | 24 |
| MC | 16, 19 | | E | ANON.APOC | AC.TH.1 | | | 80 | 196 | 6 |
| MC | 16, 19 | | E | ANON.APOC | AC.TH.1 | | | 156 | 265 | 5 |
| MC | 16, 19 | | E | ANON.APOC | AC.TH.1 | | | 169 | 283 | 6 |
| MC | 16, 19 | | E | ANON.APOC | AC.TH.1 A | | | | 217 | 4 |
| MC | 16, 19 | | E | ANON.APOC | AC.TH.1 A | | | | 288 | 16 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| MC | 16, 19 | E | ANON.APOC | AC.TH.1 A | | | 296 | 26 |
| MC | 16, 19 | | ANON.APOC | DIDASC | 21 | | 180 | 27 |
| MC | 16, 19 | | ANON.APOC | DIDASC | 26 | | 258 | 21 |
| MC | 16, 19 | E | COMMOD | CARMEN | | | 94 | 573+ |
| MC | 16, 19 | | HIPP.R | ANTICHR | | 46 | 29 | 13 |
| MC | 16, 19 | | HIPP.R ? | NOET | 18 | | 265 | 26 |
| MC | 16, 19 | *E | HIPP.R ? | REFVT | 7 38 | 5 | 225 | 1 |
| MC | 16, 19 | *E | HIPP.R ? | REFVT | 8 17 | 3 | 237 | 8 |
| MC | 16, 19 | E | HIPP.R-PS | CONSVM | 1 | | 289 | 21 |
| MC | 16, 19 | E | LACT | EPITOME | 42 | 3 | 721 | 3 |
| MC | 16, 19 | E | LACT | INSTIT | 4 21 | 1 | 367 | 9 |
| MC | 16, 19 | E | NOVAT | TRIN | 11 | 8 | 30 | 65 |
| MC | 16, 19 | *E | PAMPH.C | APOL.OR | 7 | | 600 | A 4 |
| MC | 16, 19 | *E | PAMPH.C | APOL.OR | 7 | | 600 | C10 |
| MC | 16, 19 | E | PETR.AL.1 | DIVIN A | | | 426 | 5 |
| MC | 16, 20 | | ANON | ASKEW | 148 | | 254 | 11 |
| MC | 16, 20 | | ANON.APOC | AC.TH.1 A | | | 297 | 14 |
| LC | | | ANON | ANTIMAR | | | 30 | 1 |
| LC | | | ANON | ANTIMAR | | | 34 | 9 |
| LC | | | ANON | ANTIMAR | | | 35 | 15 |
| LC | | | ANON | MONARCH | | | 43 | 23 |
| LC | | | ANON | MONARCH | | | 45 | 1+ |
| LC | | | ANON | REC.FID | | | 12 | 1 |
| LC | | + | CYPR.C | TEST | 3 13 | | 105 | 14 |
| LC | | | HIPP.R | CANT | 8 | 6 | 34 | 15 |
| LC | | | HIPP.R | EZECH | | | 183 | 11 |
| LC | | | METH.OL | CONVIV | 10 2 | | 290 | 45 |
| LC | | * | TERT-PS | HAER | 6 | 1 | 1408 | 26 |
| LC | | | VICT.PV | FABRIC | 3 | | 4 | 12 |
| LC | 1, | | ANON | ANTIMAR | | | 30 | 13 |
| LC | 1, | | ANON | MONARCH | | | 45 | 14 |
| LC | 1, 1- 4 | | ANON | ANTIMAR | | | 30 | 8 |
| LC | 1, 1- 4 | | ANON | MONARCH | | | 45 | 8 |
| LC | 1, 2 | | HYMEN.HIER | PAVL.S | | 1 | 14 | 5 |
| LC | 1, 2 | | PETR.AL.1 ? | PASC | 3 | | 516 | A12 |
| LC | 1, 2 | | PETR.AL.1 ? | PASC | 4 | | 516 | B11 |
| LC | 1, 3 | | METH.OL | RES | 1 33 | 3 | 270 | 15 |
| LC | 1, 3 | | METH.OL | RES | 1 54 | 1 | 310 | 10 |
| LC | 1, 5- 25 | | HIPP.R-PS | THEOPH | 3 | | 258 | 26 |
| LC | 1, 5 | | ANON | PROPHET | | | 1740 | 45 |
| LC | 1, 5 | * | HIPP.R ? | REFVT | 5 26 | 29 | 131 | 18 |
| LC | 1, 5 | | VICT.PV | APOC | | | 52 | 6 |
| LC | 1, 8- 11 | | VICT.PV | APOC | | | 50 | 16 |
| LC | 1, 13- 19* | | PAMPH.C | APOL.OR | 10 | | 609 | A 2 |
| LC | 1, 13 | | ANON | ASKEW | 7 | | 7 | 34 |
| LC | 1, 13 | | ANON | MONARCH | | | 47 | 7+ |
| LC | 1, 13 | | ANON | PROPHET | | | 1740 | 45 |
| LC | 1, 15 | | CYPR.C | EP | 69 | 11 | 759 | 21 |
| LC | 1, 15 | | CYPR.C | EP | 73 | 25 | 797 | 21 |
| LC | 1, 15 | | HIPP.R ? | FR | | | 103 | 14 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| LC | 1, 17 | CLEM.R-PS | HOM | 2 | 17 | 2 | 42 | 4 |
| LC | 1, 17 | CLEM.R-PS | HOM | 2 | 23 | 1 | 44 | 18 |
| LC | 1, 17 | CYPR.C-PS | SING | | 26 | | 203 | 21 |
| LC | 1, 17 * | PAMPH.C | APOL.OR | | 10 | | 610 | A 6 |
| LC | 1, 18- 20 | VICT.PV ? | VIRG.10 | | | | 38 | 80 |
| LC | 1, 20 | PONT.DIAC | VIT.CYP | | 13 | 9 | 36 | 26 |
| LC | 1, 22 | HIPP.R-PS | THEOPH | | 3 | | 258 | 27 |
| LC | 1, 24- 45 | HIPP.R | ANTICHR | | | 44 | 28 | 19 |
| LC | 1, 26- 38 | ANON.LIT | PS.RESP | | | | 107 | 43 |
| LC | 1, 26- 38* | HIPP.R ? | REFVT | 6 | 51 | 1 | 183 | 9 |
| LC | 1, 26- 38* | PAMPH.C | APOL.OR | | 10 | | 609 | A 3 |
| LC | 1, 26- 38 | VICT.PV | FABRIC | | 9 | | 8 | 10 |
| LC | 1, 26- 33 | METH.OL | SANG | | 7 | 4 | 485 | 4 |
| LC | 1, 26- 27* | HIPP.R ? | REFVT | 8 | 10 | 6 | 230 | 13 |
| LC | 1, 26- 27 | PETR.AL.1 | DIVIN | | | | 47 | 3 |
| LC | 1, 26- 27 | PETR.AL.1 | RES | | | | 426 | 13 |
| LC | 1, 26 | ANON | ASKEW | | 62 | | 80 | 32 |
| LC | 1, 28 | METH.OL | SANG | | 7 | 5 | 485 | 18 |
| LC | 1, 28 | PETR.AL.1 | DIVIN | | | | 47 | 4 |
| LC | 1, 28 | PETR.AL.1 | RES | | | | 426 | 14+ |
| LC | 1, 30- 33 | CYPR.C | TEST | 2 | 11 | | 44 | 18 |
| LC | 1, 31 * | ANON | EP.ANT A | | | | 60 | 9 |
| LC | 1, 31 | PETR.AL.1 | CANON | | 5 | | 29 | 5 |
| LC | 1, 31 | PETR.AL.1 | DIVIN | | | | 47 | 7 |
| LC | 1, 31 | PETR.AL.1 | RES | | | | 426 | 15 |
| LC | 1, 32- 35 | HIPP.R | DAV.GOL | | 11 | 4 | 13 | 15 |
| LC | 1, 32 * | ANON | EP.ANT A | | | | 56 | 3 |
| LC | 1, 32 * | ANON | EP.ANT A | | | | 64 | 4 |
| LC | 1, 32 | COMMOD | CARMEN | | | | 86 | 366 |
| LC | 1, 32 | COMMOD | CARMEN | | | | 97 | 666 |
| LC | 1, 32 | HIPP.R | DAV.GOL | | 16 | 2 | 20 | 14 |
| LC | 1, 32 | HIPP.R | DAV.GOL | | 16 | 4 | 21 | 10 |
| LC | 1, 34- 35* | ANON | ANTIMAR | | | | 34 | 6 |
| LC | 1, 34- 35* | ANON | EP.ANT A | | | | 57 | 1 |
| LC | 1, 34- 35* | ANON | SYN.ANT | | | | 41 | 7 |
| LC | 1, 34- 35* | ANON | SYN.ANT | | | | 51 | 1 |
| LC | 1, 34- 35* | ANON | SYN.ANT | | | | 63 | 9+ |
| LC | 1, 34- 35 | ANON | TR.TRIP | 3 | | | 55 | 9+ |
| LC | 1, 34- 35 | ANON.APOC | AC.TH.1 | | | 143 | 250 | 4 |
| LC | 1, 34- 35 | ANON.APOC | AC.TH.1 A | | | | 278 | 11 |
| LC | 1, 34- 35 | ANON.APOC | EV.PH.2 | | | 17 | 55 | 23 |
| LC | 1, 34- 35 | CLEM.R-PS | RECOGN | 2 | 14 | 2 | 59 | 25 |
| LC | 1, 34- 35 | CYPR.C ? | IDOL | | 11 | | 28 | 8 |
| LC | 1, 34- 35 | HIPP.R | DANIEL | 4 | 11 | 5 | 284 | 7 |
| LC | 1, 34- 35 | HIPP.R | DANIEL | 4 | 24 | 3 | 308 | 19 |
| LC | 1, 34- 35 | HIPP.R | PSALM | | | | 147 | 4 |
| LC | 1, 34- 35 | HIPP.R ? | FR | | | | 267 | 3 |
| LC | 1, 34- 35 | HIPP.R ? | FR | | | | 267 | 12 |
| LC | 1, 34- 35 | HIPP.R ? | NOET | | 17 | | 263 | 6 |
| LC | 1, 34- 35 | HIPP.R ? | PROV | | | | 83 | 12 |
| LC | 1, 34- 35 | HIPP.R ? | PROV | | | | 87 | 7 |
| LC | 1, 34- 35 | HIPP.R ? | PROV | | | | 87 | 18 |
| LC | 1, 34- 35 | HIPP.R ? | PROV | | | | 92 | 21 |
| LC | 1, 34- 35 | HIPP.R ? | PROV | | | | 93 | 2 |
| LC | 1, 34- 35* | HIPP.R ? | REFVT | 8 | 9 | 2 | 227 | 26 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| LC | 1, 34- 35* | HIPP.R ? | REFVT | 8 | 17 | 3 | 237 | 6 |
| LC | 1, 34- 35* | HIPP.R ? | REFVT | 10 | 14 | 9 | 275 | 30+ |
| LC | 1, 34- 35* | HIPP.R ? | REFVT | 10 | 16 | 2 | 277 | 22 |
| LC | 1, 34- 35* | HIPP.R ? | REFVT | 10 | 23 | 1 | 282 | 5 |
| LC | 1, 34- 35 | HIPP.R ? | REFVT | 10 | 33 | 15 | 291 | 19 |
| LC | 1, 34- 35 | HIPP.R ? | TRAD | | | 4 | 14 | 3 |
| LC | 1, 34- 35 | HIPP.R-PS | CONSVM | | 22 | | 298 | 3 |
| LC | 1, 34- 35 | LACT | EPITOME | | 38 | 9 | 715 | 11 |
| LC | 1, 34- 35 | LACT | INSTIT | 4 | 12 | 1 | 309 | 15 |
| LC | 1, 34- 35 | LACT | INSTIT | 4 | 12 | 7 | 311 | 7 |
| LC | 1, 34- 35 | LACT | INSTIT | 4 | 13 | 4 | 316 | 18 |
| LC | 1, 34- 35 | LACT | INSTIT | 4 | 25 | 4 | 376 | 6 |
| LC | 1, 34- 35 | METH.OL | CONVIV | 3 | 4 | | 98 | 18 |
| LC | 1, 34- 35 | METH.OL | CONVIV | 3 | 5 | | 98 | 11 |
| LC | 1, 34- 35 | METH.OL | RES | 3 | 12 | 4 | 408 | 14 |
| LC | 1, 34- 35 | PETR.AL.1 | DIVIN A | | | | 426 | 10 |
| LC | 1, 34- 35* | TERT-PS | HAER | | 4 | 5 | 1407 | 7 |
| LC | 1, 34- 35* | TERT-PS | HAER | | 8 | 2 | 1410 | 9 |
| LC | 1, 34- 35* | TERT-PS | HAER | | 8 | 3 | 1410 | 15 |
| LC | 1, 34- 35 | VICT.PV ? | IVSTIN | | 9 | | 1004 | D 3 |
| LC | 1, 34 | PETR.AL.1 | DIVIN | | | | 47 | 12+ |
| LC | 1, 35- 36 | PETR.AL.1 | CANON | | 13 | | 43 | 18 |
| LC | 1, 35 | ANON | REC.FID | | | | 190 | 29+ |
| LC | 1, 35 | ANON.APOC | AC.TH.1 | | | 27 | 142 | 14 |
| LC | 1, 35 | ANON.APOC | AC.TH.1 A | | | | 166 | 21 |
| LC | 1, 35 | CYPR.C | TEST | 2 | 10 | | 42 | 16+ |
| LC | 1, 35 | HIPP.R | ANTICHR | | | 4 | 6 | 21 |
| LC | 1, 35 | HIPP.R | BEN.IS | 2 | | | 170 | 7 |
| LC | 1, 35 | HIPP.R | ELC.ANN | | | | 121 | [illegible] |
| LC | 1, 35 | HIPP.R ? | NOET | | 4 | | 243 | 4+ |
| LC | 1, 35 * | HIPP.R ? | REFVT | 6 | 35 | 3 | 164 | 19 |
| LC | 1, 35 * | HIPP.R ? | REFVT | 7 | 26 | 9 | 205 | 15 |
| LC | 1, 35 | HIPP.R-PS | PASC | | 45 | 4 | 167 | 10 |
| LC | 1, 35 | HIPP.R-PS | THEOPH | | 9 | | 262 | 28 |
| LC | 1, 35 | METH.OL | RES | 1 | 26 | 1 | 253 | 14 |
| LC | 1, 35 | METH.OL | SANG | | 10 | 3 | 489 | 3 |
| LC | 1, 35 | NOVAT | TRIN | | 24 | 4+ | 58 | 15+ |
| LC | 1, 35 | NOVAT | TRIN | | 24 | 6+ | 59 | 27+ |
| LC | 1, 35 | NOVAT | TRIN | | 24 | 10 | 60 | 61 |
| LC | 1, 35 [illegible] | PAMPH.C | APOL.OR | | 4 | | 566 | C 1 |
| LC | 1, 35 | PETR.AL.1 | DIVIN | | | | 47 | 8 |
| LC | 1, 35 | PETR.AL.1 | DIVIN | | | | 47 | 16 |
| LC | 1, 35 | PETR.AL.1 | DIVIN A | | | | 426 | 1+ |
| LC | 1, 35 | PETR.AL.1 | RES | | | | 426 | 16 |
| LC | 1, 35 * | TERT-PS | HAER | | 6 | 1 | 1408 | 22 |
| LC | 1, 36 | PETR.AL.1 | CANON | | 5 | | 29 | 3 |
| LC | 1, 37 | PETR.AL.1 | DIVIN | | | | 47 | 13 |
| LC | 1, 38 * | PAMPH.C | APOL.OR | | 5 | | 589 | [illegible] 1 |
| LC | 1, 39- 40 | ANON | ASKEW | | 62 | | 80 | 18 |
| LC | 1, 41- 43 | ANON | PROPHET | | | | 177 | 29 |
| LC | 1, 41- 43 | CYPR.C | TEST | 2 | 8 | | 40 | 5 |
| LC | 1, 41 | CYPR.C-PS | REBAPT | | 15 | | 89 | 10 |
| LC | 1, 41 | HIPP.R | ANTICHR | | | 45 | 28 | 22 |
| LC | 1, 41 | HIPP.R ? | CHRON | | | | 128 | 8 |
| LC | 1, 42 | ANON.HAG | PAS.MAR | | 13 | 3 | 212 | 10 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| LC | 1, 42 | ANON.LIT | RYL.470 | | | | 77 | 10 |
| LC | 1, 42 | HIPP.R | GEN | | | | 69 | 9 |
| LC | 1, 44 | HIPP.R | ANTICHR | | | 45 | 28 | 22 |
| LC | 1, 45 | ANON | ASKEW | | 17 | | 16 | 9 |
| LC | 1, 45 | ANON | ASKEW | | 18 | | 17 | 20 |
| LC | 1, 45 | ANON | ASKEW | | 34 | | 34 | 28 |
| LC | 1, 45 | HIPP.R ? | FR | | | | 267 | 3 |
| LC | 1, 46- 55 | HIPP.R ? | CHRON | | | | 128 | 9 |
| LC | 1, 48 | ANON | ASKEW | | 34 | | 34 | 30 |
| LC | 1, 48 | ANON | ASKEW | | 46 | | 53 | 1 |
| LC | 1, 48 | ANON | ASKEW | | 61 | | 77 | 21 |
| LC | 1, 48 | ANON | PROPHET | | | | 177 | 34 |
| LC | 1, 51- 53 | ANON | PROPHET | | | | 177 | 35 |
| LC | 1, 51- 52 | ANON | PROPHET | | | | 177 | 26 |
| LC | 1, 52- 53 | CYPR.C-PS | IVD | | 9 | 3 | 277 | 11 |
| LC | 1, 52 | ANON.APOC | DID.SIL | | | | 20 | 9+ |
| LC | 1, 59 | PETR.AL.1 | CANON | | 13 | | 43 | 19 |
| LC | 1, 62- 63 | PONT.DIAC | VIT.CYP | | 13 | 9 | 36 | 27 |
| LC | 1, 67- 69 | ANON | PROPHET | | | | 177 | 45+ |
| LC | 1, 67- 69 | CYPR.C | TEST | 2 | 7 | | 39 | 26+ |
| LC | 1, 74- 75 | CLEM.R-PS | VIRG | 1 | 13 | 6 | 28 | 7 |
| LC | 1, 76 | ANON | PROPHET | | | | 178 | 4 |
| LC | 1, 78 | ANON.APOC | AC.TH.1 A | | | | 249 | 1 |
| LC | 1, 78 | CYPR.C | ORAT | | 35 | | 112 | 661 |
| LC | 1, 79 | ANON.APOC | AC.TH.1 | | | 157 | 267 | 1 |
| LC | 1, 79 | ANON.LIT | BERL.2 | | | | 442 | 16 |
| LC | 1, 79 | CLEM.R-PS | VIRG | 1 | 2 | 4 | 3 | 7 |
| LC | 1, 79 | HIPP.R | BEN.IS | 2 | | | 161 | 4 |
| LC | 1, 79 | METH.OL | SANG | | 9 | 5 | 488 | 6 |
| LC | 2, 1- 7* | HIPP.R ? | REFVT | 7 | 33 | 1 | 220 | 12 |
| LC | 2, 1- 7* | HIPP.R ? | REFVT | 7 | 35 | 2 | 222 | 6 |
| LC | 2, 1- 7* | HIPP.R ? | REFVT | 7 | 38 | 3 | 224 | 10 |
| LC | 2, 1- 5 | HIPP.R | DANIEL | 4 | 23 | 3 | 306 | 13 |
| LC | 2, 1- 2 | HIPP.R | DANIEL | 4 | 9 | 3 | 278 | 13 |
| LC | 2, 4 | HIPP.R | BEN.IS | 1 | | | 76 | 12 |
| LC | 2, 7 * | ANON | SYN.ANT | | | | 42 | 1 |
| LC | 2, 7 | ANON | TR.TRIP | 3 | | | 55 | 10 |
| LC | 2, 7 * | HIPP.R | GAIVM | | | | 2 | 7 |
| LC | 2, 7 * | HIPP.R ? | REFVT | 6 | 36 | 3 | 166 | 5 |
| LC | 2, 7 | VICT.PV | FABRIC | | 9 | | 8 | 17 |
| LC | 2, 8- 11 | CYPR.C-PS | REBAPT | | 8 | | 79 | 5 |
| LC | 2, 9- 14 | METH.OL | SANG | | 7 | 5 | 485 | 8 |
| LC | 2, 10- 11 | CYPR.C | TEST | 2 | 7 | | 40 | 29 |
| LC | 2, 11 P | ANON | TR.TRIP | 1 | | | 139 | 7 |
| LC | 2, 13- 18 | HIPP.R ? | NOET | | 18 | | 265 | 8 |
| LC | 2, 13 | HIPP.R | PSALM A | | | | 146 | 13 |
| LC | 2, 13 * | PAMPH.C | APOL.OR | | 4 | | 571 | A 5 |
| LC | 2, 14 | ANON.APOC | AC.TH.1 A | | | | 250 | 15 |
| LC | 2, 16 | HIPP.R | PSALM A | | | | 146 | 13 |
| LC | 2, 21 | CYPR.C | EP | | 64 | 2 | 718 | 3 |
| LC | 2, 21 | CYPR.C | EP | | 64 | 4 | 719 | 24 |
| LC | 2, 21 | HIPP.R | ANTICHR | | | 6 | 8 | 6 |
| LC | 2, 21 | HIPP.R-PS | CONSVM | | 20 | | 296 | 28 |
| LC | 2, 21 | HIPP.R-PS | CONSVM | | 22 | | 298 | 18 |
| LC | 2, 21 * | PAMPH.C | APOL.OR | | 5 | | 586 | C10 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| LC | 2, 21 * | PAMPH.C | APOL.OR | | 5 | | 587 | A 1+ |
| LC | 2, 22- 24 | ANON.APOC | AC.TH.1 | | | 79 | 194 | 9 |
| LC | 2, 22- 24 | ANON.APOC | AC.TH.1 A | | | | 215 | 17 |
| LC | 2, 22 | HIPP.R ? | FR | | | | 267 | 7 |
| LC | 2, 23 | ANON.APOC | DIDASC | | 26 | | 234 | 12 |
| LC | 2, 23 | HIPP.R-PS | CONSVM | | 22 | | 298 | 15 |
| LC | 2, 24 | HIPP.R ? | FR | | | | 267 | 8+ |
| LC | 2, 25- 28 | ANON | PROPHET | | | | 178 | 6 |
| LC | 2, 25- 28 | CYPR.C | MORTAL | | 3 | | 18 | 47 |
| LC | 2, 25- 28 | CYPR.C-PS | VIGIL | | 3 | | 122 | 22+ |
| LC | 2, 25- 28 | HIPP.R ? | CHRON | | | | 127 | 16 |
| LC | 2, 25 | CYPR.C-PS | COMPVT | | 18 | | 265 | 14 |
| LC | 2, 25 | HIPP.R | PSALM A | | | | 146 | 14 |
| LC | 2, 25 | HIPP.R ? | NOET | | 18 | | 265 | 9 |
| LC | 2, 28 | CYPR.C-PS | COMPVT | | 18 | | 265 | 15 |
| LC | 2, 29- 32 | ANON | PROPHET | | | | 178 | [illegible] |
| LC | 2, 29- 32 | HIPP.R | BEN.IS | 2 | | | 126 | 2 |
| LC | 2, 29- 32 | HIPP.R | BEN.IS A | | | | 50 | 3 |
| LC | 2, 29- 30 | CYPR.C | MORTAL | | 3 | | 18 | 49 |
| LC | 2, 29- 30 | CYPR.C | TEST | 3 | 58 | | 146 | 42 |
| LC | 2, 29- 30 | CYPR.C-PS | VIGIL | | 3 | | 123 | 4 |
| LC | 2, 29 | HIPP.R | BEN.IS | 2 | | | 161 | 7 |
| LC | 2, 32 | ANON.APOC | AC.TH.1 A | | | | 198 | 17 |
| LC | 2, 32 | CYPR.C | VNIT | | 3 | | 250 | 46 |
| LC | 2, 34 | COMMOD | CARMEN | | | | 82 | 240 |
| LC | 2, 34 | CYPR.C-PS | COMPVT | | 18 | | 265 | 15 |
| LC | 2, 34 | HIPP.R | GEN | | | | 65 | [illegible] |
| LC | 2, 35 | ANON | TR.TRIP | 3 | | | 61 | 25 |
| LC | 2, 36- 38 | ANON | PROPHET | | | | 177 | 40 |
| LC | 2, 36- 38 | ANON.APOC | DIDASC | | 14 | | 130 | 16 |
| LC | 2, 36- 38 | HIPP.R ? | NOET | | 18 | | 265 | 9 |
| LC | 2, 36 | HIPP.R ? | CHRON | | | | 128 | [illegible] |
| LC | 2, 37 | CYPR.C | ORAT | | 36 | | 113 | 684 |
| LC | 2, 38 | HIPP.R | PSALM A | | | | 146 | 14 |
| LC | 2, 42 * | HIPP.R ? | REFVT | 5 | 26 | 29 | 131 | 21 |
| LC | 2, 46- 49 | ANON | TR.TRIP | 3 | | | 91 | 28 |
| LC | 2, 46- 47 | ANON.APOC | AC.TH.1 A | | | | 215 | 14 |
| LC | 2, 46 | CYPR.C-PS | REBAPT | | 8 | | 79 | 9 |
| LC | 2, 46 | HIPP.R | DANIEL | 1 | 1 | 3 | 70 | 17 |
| LC | 2, 52 | ANON.APOC | AC.TH.1 A | | | | 215 | 13 |
| LC | 3, 1- 20 | ANON | ANTIMAR | | | | 30 | 14+ |
| LC | 3, 1 | ANON | REC.FID | | | | 64 | 14+ |
| LC | 3, 1 | ANON | REC.FID | | | | 98 | 3 |
| LC | 3, 1 | ANON | REC.FID | | | | 102 | 23 |
| LC | 3, 1 | CYPR.C-PS | COMPVT | | 20 | | 267 | 2 |
| LC | 3, 1 | CYPR.C-PS | COMPVT | | 21 | | 267 | 23 |
| LC | 3, 1 | CYPR.C-PS | COMPVT | | 22 | | 268 | 7+ |
| LC | 3, 1 * | HIPP.R ? | REFVT | 7 | 31 | 5 | 217 | 8 |
| LC | 3, 1 | LACT | EPITOME | | 40 | 8 | 717 | 28 |
| LC | 3, 1 | LACT | INSTIT | 4 | 10 | 18 | 304 | 7 |
| LC | 3, 1 | LACT | INSTIT | 4 | 14 | 11 | 327 | 4 |
| LC | 3, 2- 3 | HIPP.R | ANTICHR | | | 44 | 28 | 16 |
| LC | 3, 5 | HIPP.R | GEN | | | | 89 | 25 |
| LC | 3, 6 * | METH.OL | RES | 3 | 20 | 1 | 417 | 24 |
| LC | 3, 6 * | METH.OL | RES | 3 | 20 | 2 | 418 | 3 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| LC | 3, 7 | CORN.PAP-PS | CYPR.C | | | | 272 | 16 |
| LC | 3, 11 | METH.OL | RES | 3 | 8 | 6 | 401 | 12 |
| LC | 3, 11 | METH.OL | VITA | | 8 | 3 | 216 | 18 |
| LC | 3, 12 | ANON.APOC | DIDASC | | 10 | | 103 | 11 |
| LC | 3, 13 | ANON.APOC | DIDASC | | 10 | | 103 | 14 |
| LC | 3, 14 | HIPP.R-PS | CONSVM | | 38 | | 304 | 29 |
| LC | 3, 16 E | METH.OL | SANG | | 10 | 3 | 489 | 4 |
| LC | 3, 21- 22 | ANON | MONARCH | | | | 45 | 17 |
| LC | 3, 21- 22* | CYPR.C-PS | REBAPT | | 17 | | 90 | 20 |
| LC | 3, 21- 22*E | HIPP.R ? | REFVT | 10 | 21 | 3 | 281 | 12 |
| LC | 3, 21- 22*E | HIPP.R ? | REFVT | 10 | 23 | 2 | 282 | 7 |
| LC | 3, 21 | CYPR.C-PS | COMPVT | | 22 | | 268 | 15 |
| LC | 3, 22 E | ANON.APOC | DIDASC | | 9 | | 93 | 26 |
| LC | 3, 22 *E | HIPP.R ? | REFVT | 7 | 33 | 2 | 221 | 3 |
| LC | 3, 22 *E | HIPP.R ? | REFVT | 7 | 35 | 2 | 222 | 8 |
| LC | 3, 22 | HIPP.R-PS | THEOPH | | 6 | | 261 | 3 |
| LC | 3, 22 | HIPP.R-PS | THEOPH | | [illegible] | | 262 | 21 |
| LC | 3, 22 E | LACT | INSTIT | 4 | 15 | 3 | 329 | 18 |
| LC | 3, 22 E | LACT | INSTIT | 4 | 15 | 3 | 329 | 20+ |
| LC | 3, 22 E | METH.OL | CONVIV | 8 | 9 | | 222 | 4+ |
| LC | 3, 23- 38 | ANON | MONARCH | | | | 45 | 17 |
| LC | 3, 23- 38 | HIPP.R | CANT | | 27 | 11 | 52 | 27+ |
| LC | 3, 23- 38 | HIPP.R ? | CHRON | | | | 124 | 17+ |
| LC | 3, 23- 31 | IVL.AFR | ARIST | | | | 58 | 18 |
| LC | 3, 23- 24 | IVL.AFR | ARIST | | | | 59 | 5+ |
| LC | 3, 23- 24 | IVL.AFR | ARIST | | | | 60 | 9 |
| LC | 3, 23- 24 | IVL.AFR | ARIST | | | | 62 | 9 |
| LC | 3, 23 | CYPR.C-PS | COMPVT | | 17 | | 264 | 13 |
| LC | 3, 23 | CYPR.C-PS | COMPVT | | 18 | | 266 | 1 |
| LC | 3, 23 | CYPR.C-PS | COMPVT | | 20 | | 267 | 3 |
| LC | 3, 23 | HIPP.R | DANIEL | 4 | 23 | 3 | 306 | 16 |
| LC | 3, 23 | HIPP.R ? | CHRON | | | | 114 | 7 |
| LC | 3, 23 | HIPP.R ? | CHRON | | | | 117 | 17 |
| LC | 3, 23 | HIPP.R ? | PROV | | | | 87 | 9 |
| LC | 3, 23 * | HIPP.R ? | REFVT | 8 | 10 | 8 | 231 | 1 |
| LC | 3, 23 | HIPP.R-PS | THEOPH | | 7 | | 261 | 20 |
| LC | 3, 23 | IVL.AFR | ARIST | | | | 55 | 12 |
| LC | 3, 23 * | PAMPH.C | APOL.OR | | 1 | | 554 | C 8 |
| LC | 3, 31 | IVL.AFR | ARIST | | | | 55 | 10+ |
| LC | 3, 32 | IVL.AFR | ARIST | | | | 54 | 28 |
| LC | 3, 38 | IVL.AFR | ARIST | | | | 60 | 13 |
| LC | 3, 38 | IVL.AFR | CHRON | | | | 241 | 22 |
| LC | 3, 38 | TERT-PS | HAER | | 2 | 9 | 1405 | 22 |
| LC | 4, 2 | CYPR.C-PS | SING | | 21 | | 197 | 12 |
| LC | 4, 2 * | PAMPH.C | APOL.OR | | 5 | | 585 | C 1 |
| LC | 4, 5- 8 E | METH.OL | VITA | | 7 | 4 | 215 | 21 |
| LC | 4, 5- 6 | ANON.APOC | AC.TH.1 A | | | | 172 | 3 |
| LC | 4, 6- 7 | METH.OL | VITA | | 7 | 5 | 215 | 26 |
| LC | 4, 6 | ANON.APOC | AC.TH.1 | | | 32 | 148 | 20 |
| LC | 4, 6 | ANON.APOC | AC.TH.1 A | | | | 171 | 8 |
| LC | 4, 13 | VICT.PV | APOC | | | | 108 | 7 |
| LC | 4, 14 | ANON.APOC | AC.TH.1 | | | 59 | 176 | 11 |
| LC | 4, 15 * | HIPP.R ? | REFVT | 7 | 31 | 5 | 217 | 10 |
| LC | 4, 18- 19 | HIPP.R | DANIEL | 4 | 32 | 4 | 328 | 18 |
| LC | 4, 18- 19 | PETR.AL.1 | CANON | | 2 | | 25 | 10 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| LC | 4, 18 | | ANON.APOC | DIDASC | | 7 | | 64 | 1 |
| LC | 4, 18 | P | ANON.APOC | EV.PH.2 | | | 95 | 93 | 16 |
| LC | 4, 19 | | CLEM.R-PS | RECOGN | 4 | 35 | 3 | 164 | 10 |
| LC | 4, 22 | | ANON.APOC | AC.TH.1 | | | 2 | 102 | 2 |
| LC | 4, 22 | | ANON.APOC | AC.TH.1 | | | 143 | 250 | 4 |
| LC | 4, 22 | | ANON.APOC | AC.TH.1 A | | | | 147 | 15 |
| LC | 4, 22 | | ANON.APOC | AC.TH.1 A | | | | 278 | 11 |
| LC | 4, 23 | | METH.OL | LEPRA | | 18 | 7 | 474 | 16 |
| LC | 4, 24 | | ANON.APOC | DIDASC | | 12 | | 122 | 7 |
| LC | 4, 25 | | CLEM.R-PS | RECOGN | 5 | 29 | 4 | 182 | 8 |
| LC | 4, 30 | P | HIPP.R | PSALM A | | | | 146 | 4 |
| LC | 5, 16 | | CYPR.C | ORAT | | 29 | | 108 | 539 |
| LC | 5, 21 | E | CYPR.C-PS | REBAPT | | 18 | | 91 | 25 |
| LC | 5, 22 | | ANON | REC.FID | | | | 36 | 14 |
| LC | 5, 31 | E | HIPP.R-PS | PASC | | 48 | | 173 | 18 |
| LC | 6, 8 | | ANON | REC.FID | | | | 36 | 14 |
| LC | 6, 12 | | CYPR.C | EP | | 11 | 5 | 499 | B |
| LC | 6, 12 | | CYPR.C | ORAT | | 29 | | 108 | 540 |
| LC | 6, 13 | E | HIPP.R-PS | CONSVM | | 22 | | 298 | 18 |
| LC | 6, 16 | | ANON | MONARCH | | | | 45 | 26 |
| LC | 6, 16 | | HIPP.R | GEN | | | | 64 | 12+ |
| LC | 6, 16 | | HIPP.R-PS | CONSVM | | 10 | | 293 | 7 |
| LC | 6, 18 | | ANON.APOC | AC.TH.1 | | | 43 | 161 | 5 |
| LC | 6, 18 | | ANON.APOC | AC.TH.1 | | | 47 | 164 | 5 |
| LC | 6, 18 | | ANON.APOC | AC.TH.1 | | | 59 | 176 | 12+ |
| LC | 6, 18 | | ANON.APOC | AC.TH.1 A | | | | 198 | 27 |
| LC | 6, 20 | E | CLEM.R-PS | HOM | 15 | 10 | 4 | 217 | 9 |
| LC | 6, 20 | E | METH.OL | VITA | | 7 | 2 | 215 | 12 |
| LC | 6, 22- 23 | | CYPR.C | EP | | 58 | 2 | 658 | 19 |
| LC | 6, 22- 23 | | CYPR.C | FORT | | 12 | | 213 | 37 |
| LC | 6, 22- 23 | | CYPR.C | LAPSIS | | 12 | | 227 | 241 |
| LC | 6, 22- 23 | | CYPR.C | TEST | 3 | 16 | | 109 | 37 |
| LC | 6, 24 | | METH.OL | VITA | | 7 | 2 | 215 | 14 |
| LC | 6, 24 | | NOVAT | CIBIS | | 6 | 3 | 100 | 10 |
| LC | 6, 27- 28 | | ANON.APOC | DIDASC | | 1 | | 6 | 9+ |
| LC | 6, 27- 28 | | LACT | INSTIT | 6 | 19 | B | 554 | 18 |
| LC | 6, 28 | E | ANON.APOC | DIDASC | | 15 | | 144 | 28 |
| LC | 6, 28 | E | LACT | INSTIT | 6 | 18 | 10 | 548 | 11 |
| LC | 6, 31 | | ANON.APOC | CAN.AP | | | 5 | 227 | 1 |
| LC | 6, 32 | | CYPR.C | TEST | 3 | 49 | | 138 | 2 |
| LC | 6, 34- 35 | | LACT | INSTIT | 6 | 11 | 13+ | 521 | 14+ |
| LC | 6, 34- 35 | | LACT | INSTIT | 6 | 11 | 16 | 522 | 4 |
| LC | 6, 34- 35 | | LACT | INSTIT | 6 | 12 | 2 | 524 | 18 |
| LC | 6, 34 | | CLEM.R-PS | RECOGN | 6 | 13 | 5 | 195 | 9 |
| LC | 6, 36- 38 | E | LACT | INSTIT | 6 | 12 | 41 | 532 | 7 |
| LC | 6, 36- 37 | | PETR.AL.1 | FR | | | | 69 | 1 |
| LC | 6, 36 | | CLEM.R-PS | RECOGN | 5 | 13 | 2 | 171 | 20 |
| LC | 6, 36 | | CYPR.C | EP | | 55 | 16 | 635 | 13 |
| LC | 6, 37- 38 | | ANON.APOC | DIDASC | | 7 | | 66 | 12 |
| LC | 6, 37 | | ANON.APOC | DID.SIL | | | | 17 | 22+ |
| LC | 6, 37 | | ANON.APOC | DIDASC | | 10 | | 106 | 12+ |
| LC | 6, 37 | | CYPR.C | TEST | 3 | 21 | | 118 | 2+ |
| LC | 6, 38 | E | HIPP.R | DANIEL | 2 | 32 | 1 | 180 | 5 |
| LC | 6, 40 | | ANON.APOC | DIDASC | | 19 | | 166 | 22 |
| LC | 6, 45 | E | ANON | REC.FID | | | | 58 | 20 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| LC | 6, 46 | ANON.APOC | DIDASC | | 26 | | 256 | 26 |
| LC | 6, 46 | CLEM.R-PS | HOM | 8 | 7 | 4 | 124 | 24 |
| LC | 6, 46 | CLEM.R-PS | RECOGN | 4 | 5 | 4 | 148 | 28+ |
| LC | 6, 46 | PETR.AL.1 ? | DIDASC | | | | 350 | 10 |
| LC | 6, 47- 49 E | CYPR.C-PS | CENTES | | | 7 | 76 | 59 |
| LC | 7, 11- 17 | CLEM.R-PS | HOM | 1 | 6 | 5 | 26 | 3 |
| LC | 7, 12- 15 | COMMOD | CARMEN | | | | 96 | 643 |
| LC | 7, 12- 15 | HIPP.R | CANT | | 27 | 2+ | 51 | 6+ |
| LC | 7, 14- 15* | PAMPH.C | APOL.OR | | 5 | | 587 | C 6 |
| LC | 7, 15 | ANON.APOC | AC.TH.1 | | | 81 | 196 | 20+ |
| LC | 7, 15 | ANON.APOC | AC.TH.1 A | | | | 217 | 21 |
| LC | 7, 15 | ARN.SIC | NAT | 1 | 46 | | 40 | 16 |
| LC | 7, 15 | ARN.SIC | NAT | 1 | 50 | | 46 | 13 |
| LC | 7, 15 | ARN.SIC | NAT | 2 | 11 | | 77 | 16 |
| LC | 7, 15 | CYPR.C-PS | REBAPT | | 8 | | 79 | 22 |
| LC | 7, 21- 22 | CLEM.R-PS | HOM | 1 | 6 | 4 | 25 | 28+ |
| LC | 7, 37- 38 | CYPR.C-PS | NOVAT | | 11 | 1 | 145 | 1 |
| LC | 7, 38 | ANON | ASKEW | | 98 | | 151 | 36 |
| LC | 7, 38 | ANON | ASKEW | | 110 | | 180 | 14 |
| LC | 7, 38 | CYPR.C-PS | SING | | 20 | | 196 | 10 |
| LC | 7, 38 | CYPR.C-PS | SING | | 26 | | 202 | 25 |
| LC | 7, 39 | CYPR.C-PS | NOVAT | | 11 | 1 | 145 | 6 |
| LC | 7, 40- 47 | CYPR.C-PS | NOVAT | | 11 | 2+ | 145 | 9+ |
| LC | 7, 47 | CYPR.C | TEST | 3 | 116 | | 177 | 3 |
| LC | 7, 48 | CYPR.C-PS | REBAPT | | 18 | | 91 | 24 |
| LC | 7, 49 | CYPR.C-PS | REBAPT | | 18 | | 91 | 25 |
| LC | 7, 49 | HIPP.R ? | NOET | | 18 | | 265 | 18 |
| LC | 7, 50 | ANON.APOC | AC.TH.1 | | | 88 | 203 | 21+ |
| LC | 7, 50 | ANON.APOC | AC.TH.1 A | | | | 223 | 13 |
| LC | 7, 50 | CYPR.C-PS | REBAPT | | 18 | | 91 | 28 |
| LC | 7, 50 | HIPP.R-PS | CONSVM | | 49 | | 309 | 19 |
| LC | 8, 1- 3 | CYPR.C-PS | SING | | 25 | | 202 | 4 |
| LC | 8, 2- 3 | CLEM.R-PS | VIRG | 2 | 15 | 6 | 49 | 10 |
| LC | 8, 10 | CYPR.C-PS | MONT | | 1 | | 104 | 16 |
| LC | 8, 11 E | HIPP.R-PS | PASC | | 10 | 1 | 137 | 17 |
| LC | 8, 14 | ANON.APOC | AC.TH.1 | | | 25 | 141 | 9 |
| LC | 8, 15 | COMMOD | CARMEN | | | | 94 | 580 |
| LC | 8, 18 E | ANON.APOC | DIDASC | | 26 | | 242 | 22 |
| LC | 8, 18 | ANON.APOC | DIDASC | | 26 | | 244 | 1 |
| LC | 8, 30 E | ANON | REC.FID | | | | 36 | 20 |
| LC | 8, 30 E | ANON | REC.FID | | | | 36 | 24 |
| LC | 8, 45- 46 E | ANON | REC.FID | | | | 184 | 9 |
| LC | 8, 48 | ANON.APOC | AC.TH.1 | | | 88 | 203 | 21+ |
| LC | 8, 48 | ANON.APOC | AC.TH.1 A | | | | 223 | 13 |
| LC | 8, 50 E | ANON.APOC | AC.TH.1 | | | 21 | 133 | 5+ |
| LC | 8, 50 E | ANON.APOC | AC.TH.1 A | | | | 162 | 17 |
| LC | 8, 54- 55 | ANON.APOC | AC.TH.1 | | | 54 | 171 | 3 |
| LC | 8, 54- 55 | ANON.APOC | AC.TH.1 A | | | | 194 | 19 |
| LC | 8, 54 E | HIPP.R-PS | PASC | | 57 | | 185 | 11 |
| LC | 9, 1- 2 | ANON | REC.FID | | | | 82 | 2 |
| LC | 9, 6 | ANON | REC.FID | | | | 82 | 6 |
| LC | 9, 20 | ANON | REC.FID | | | | 84 | 7+ |
| LC | 9, 24 | CYPR.C | FORT | | 12 | | 213 | 41 |
| LC | 9, 25 | CYPR.C | TEST | 3 | 61 | | 152 | 11 |
| LC | 9, 29- 30*E | METH.OL | RES | 3 | 4 | 5 | 394 | 2 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| LC | 9, 29- 30*E | PAMPH.C | APOL.OR | | | 7 | | 599 | B 4 |
| LC | 9, 32 | METH.OL | RES | | 3 | 13 | 2 | 409 | 17 |
| LC | 9, 35 | ANON.APOC | OR.PAVL | | | | | 249 | 34 |
| LC | 9, 48 | CYPR.C | EP | | | 13 | 4 | 507 | 18 |
| LC | 9, 48 | CYPR.C | TEST | | 3 | 5 | | 93 | 9 |
| LC | 9, 48 | CYPR.C | ZELO | | | 10 | | 80 | 169 |
| LC | 9, 51 | ANON.APOC | AC.TH.1 | | | | 159 | 270 | 21 |
| LC | 9, 51 | ANON.APOC | AC.TH.1 | A | | | | 291 | 13 |
| LC | 9, 54 | PETR.AL.1 ? | FR | | | | | 13 | 8 |
| LC | 9, 56 | CYPR.C | EP | | | 64 | 2 | 718 | 9 |
| LC | 9, 62 | ANON.APOC | AC.TH.1 | | | | 147 | 255 | 7+ |
| LC | 9, 62 | ANON.APOC | AC.TH.1 | A | | | | 281 | 17 |
| LC | 9, 62 | CYPR.C | EP | | | 11 | 7 | 500 | 25+ |
| LC | 9, 62 | CYPR.C | FORT | | | 7 | | 195 | 19 |
| LC | 9, 62 | CYPR.C | TEST | | 3 | 11 | | 100 | 18 |
| LC | 10, 1 | ANON | REC.FID | | | | | 10 | 13 |
| LC | 10, 1 | ANON | REC.FID | | | | | 80 | 30 |
| LC | 10, 1 | ANON.APOC | AC.TH.1 | A | | | | 151 | 2 |
| LC | 10, 1 | ANON.APOC | EV.PH.2 | | | | 54 | 71 | 26 |
| LC | 10, 1 | CLEM.R-PS | RECOGN | | 1 | 40 | 4 | 32 | 4 |
| LC | 10, 5- 6 | ANON | GEN | | | | | 171 | 18 |
| LC | 10, 5 E | ANON.APOC | DIDASC | | | 11 | | 117 | 18 |
| LC | 10, 6 | ANON.APOC | AC.TH.1 | A | | | | 248 | 19 |
| LC | 10, 6 | ANON.APOC | DIDASC | | | 11 | | 117 | 21 |
| LC | 10, 7 E | CLEM.R-PS | HOM | | 3 | 71 | 3 | 82 | 23 |
| LC | 10, 16 | ANON.APOC | DIDASC | | | 7 | | 60 | 25 |
| LC | 10, 16 | ANON.APOC | DIDASC | | | 9 | | 93 | 7 |
| LC | 10, 16 | CLEM.R-PS | HOM | | 3 | 66 | 3 | 81 | 3 |
| LC | 10, 16 | CLEM.R-PS | HOM | | CL | 17 | 1 | 19 | 9 |
| LC | 10, 16 | CYPR.C | EP | | | 59 | 4 | 671 | 1 |
| LC | 10, 16 | CYPR.C | EP | | | 66 | 4 | 729 | 20+ |
| LC | 10, 17 | ANON.APOC | AC.TH.1 | | | | 43 | 161 | 6 |
| LC | 10, 17 | ANON.APOC | AC.TH.1 | A | | | | 184 | 4 |
| LC | 10, 17 | HIPP.R ? | FR | | | | | 105 | 14 |
| LC | 10, 18 | ANON | REC.FID | | | | | 134 | 5 |
| LC | 10, 18 | ANON | REC.FID | | | | | 134 | 17 |
| LC | 10, 18 | CLEM.R-PS | HOM | | 11 | 35 | 5 | 171 | 19 |
| LC | 10, 18 | CLEM.R-PS | HOM | | 17 | 14 | 5 | 237 | 9 |
| LC | 10, 18 | CLEM.R-PS | HOM | | 19 | 2 | 3 | 253 | 21 |
| LC | 10, 19 | CYPR.C | EP | | | 69 | 15 | 764 | 22+ |
| LC | 10, 19 | CYPR.C-PS | NOVAT | | | 6 | 1 | 142 | 7 |
| LC | 10, 19 | HIPP.R | DAV.GOL | | | 15 | 3 | 19 | 11 |
| LC | 10, 19 | METH.OL | LIB.ARB | | | | | 815 | 11 |
| LC | 10, 19 | METH.OL | LIB.ARB | | | | | 823 | 16+ |
| LC | 10, 19 | METH.OL | SANG | | | 4 | [illegible] | 482 | 4 |
| LC | 10, 19 | METH.OL | SANG | | | 6 | 2 | 483 | 22 |
| LC | 10, 19 [illegible] | PAMPH.C | APOL.OR | | | 5 | | 577 | A15 |
| LC | 10, 20 | CLEM.R-PS | HOM | | 9 | 22 | 1 | 140 | 22 |
| LC | 10, 23- 24 E | METH.OL | CONVIV | | 7 | 7 | | 194 | 9 |
| LC | 10, 24 E | CLEM.R-PS | HOM | | 3 | 53 | 2 | 76 | 16 |
| LC | 10, 29- 37 | CYPR.C | EP | | | 55 | 19 | 638 | [illegible] |
| LC | 10, 30- 37 | GREG.TH | PANEG | | | 16 | 199 | 178 | 90+ |
| LC | 10, 30- 37 | GREG.TH | PANEG | | | 17 | 200 | 180 | 2 |
| LC | 10, 30- 35 | CYPR.C | EP | | | 68 | 3 | 746 | 20 |
| LC | 10, 30- 32 | CYPR.C-PS | NOVAT | | | 1 | 1 | 137 | [illegible] |

| | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| LC | 10, 30 | | | ANON.APOC | EV.PH.2 | | | | 9 | 51 | 12 |
| LC | 10, 34 | | | ANON.APOC | EV.PH.2 | | | | 111 | 99 | 35+ |
| LC | 10, 38- 41 | | | HIPP.R | CANT | | | 2 | 29 | 29 | 28 |
| LC | 10, 39 | | | ANON.APOC | AC.TH.1 | | | | 105 | 217 | 21+ |
| LC | 10, 39 | | | ANON.APOC | AC.TH.1 | | | | 105 | 218 | 1 |
| LC | 10, 39 | | | ANON.APOC | AC.TH.1 | A | | | | 236 | 9 |
| LC | 10, 39 | | | ANON.APOC | AC.TH.1 | A | | | | 236 | 14 |
| LC | 11, 1 | | E | ANON.APOC | AC.TH.1 | | | | 144 | 251 | 2+ |
| LC | 11, 1 | | E | ANON.APOC | AC.TH.1 | A | | | | 279 | 10 |
| LC | 11, 1 | | | CYPR.C | ORAT | | | 2 | | 90 | 16 |
| LC | 11, 1 | | | CYPR.C | ORAT | | | 8 | | 94 | 118 |
| LC | 11, 1 | | | CYPR.C | ORAT | | | 22 | | 104 | 423 |
| LC | 11, 1 | | | DION.AL ? | LVC 22 | | | | | 246 | 20 |
| LC | 11, 21- 22 | | | ANON.APOC | EV.PH.2 | | | | 103 | 97 | 10 |
| LC | 11, 22 | | E | CLEM.R-PS | RECOGN | | 2 | 60 | 1 | 87 | 23 |
| LC | 11, 27 | | | HIPP.R | BEN.IS | | 1 | | | 108 | 7 |
| LC | 11, 28 | | | ANON.APOC | CAN.AP | | | | 11 | 230 | 2 |
| LC | 11, 34- 36 | | E | ANON.APOC | DID.SIL | | | | | 16 | 29 |
| LC | 11, 38 | | E | CYPR.C | OP.EL | | | 2 | | 56 | 33 |
| LC | 11, 40- 41 | | | CYPR.C | OP.EL | | | 2 | | 56 | 34 |
| LC | 11, 40- 41 | | | CYPR.C | TEST | | 3 | 1 | | 87 | 115 |
| LC | 11, 40 | | | PETR.AL.1 | ANIMA | | | | | 49 | 6 |
| LC | 12, 4 | | | ANON.CANON | SENT.87 | | | | 11 | 256 | 15 |
| LC | 12, 15 | | | ANON.APOC | AC.TH.1 | | | | 28 | 144 | 3 |
| LC | 12, 15 | | | ANON.APOC | AC.TH.1 | | | | 28 | 145 | 21 |
| LC | 12, 15 | | | ANON.APOC | AC.TH.1 | | | | 79 | 195 | 8 |
| LC | 12, 15 | | | ANON.APOC | AC.TH.1 | A | | | | 167 | 17 |
| LC | 12, 15 | | | ANON.APOC | AC.TH.1 | A | | | | 216 | 11 |
| LC | 12, 16- 19 | | | CYPR.C | ORAT | | | 20 | | 102 | 372 |
| LC | 12, 17 | | | CLEM.R-PS | RECOGN | | 10 | 45 | 3 | 355 | 10 |
| LC | 12, 18- 20 | | | METH.OL | VITA | | | 6 | 6 | 214 | 29+ |
| LC | 12, 18 | | | ANON.APOC | AC.TH.1 | | | | 147 | 256 | 6 |
| LC | 12, 18 | | | ANON.APOC | AC.TH.1 | A | | | | 281 | 25 |
| LC | 12, 19- 20 | | | CLEM.R-PS | RECOGN | | 10 | 45 | 4 | 355 | 11 |
| LC | 12, 20 | | | ANON.APOC | AC.TH.1 | | | | 21 | 133 | 14 |
| LC | 12, 20 | | | ANON.APOC | AC.TH.1 | | | | 21 | 134 | 2 |
| LC | 12, 20 | | | ANON.APOC | AC.TH.1 | A | | | | 162 | 24 |
| LC | 12, 20 | | | COMMOD | INSTR | | 2 | | 19 | 58 | 11 |
| LC | 12, 20 | | | CYPR.C | OP.EL | | | 13 | | 63 | 260 |
| LC | 12, 20 | | | CYPR.C | ORAT | | | 20 | | 102 | 375 |
| LC | 12, 20 | | | CYPR.C | TEST | | 3 | 61 | | 152 | 12 |
| LC | 12, 25 | | | DION.AL ? | ECCL | | | | | 210 | 7 |
| LC | 12, 33 | | | CYPR.C | OP.EL | | | 7 | | 59 | 140 |
| LC | 12, 33 | | | CYPR.C | TEST | | 3 | 1 | | 87 | 114 |
| LC | 12, 34 | | E | ANON | ASKEW | | | 90 | | 131 | 24 |
| LC | 12, 35- 40 | | | ANON.APOC | AC.TH.1 | | | | 146 | 255 | 3+ |
| LC | 12, 35- 40 | | | ANON.APOC | AC.TH.1 | A | | | | 281 | 11 |
| LC | 12, 35- 38 | | | METH.OL | CONVIV | | 5 | 2 | | 144 | 24+ |
| LC | 12, 35- 38 | | | METH.OL | CONVIV | | 5 | 3 | | 146 | 2 |
| LC | 12, 35- 37 | | | CYPR.C | FORT | | | 8 | | 196 | 12 |
| LC | 12, 35- 37 | | | CYPR.C | TEST | | 2 | 19 | | 57 | 46 |
| LC | 12, 35- 37 | | | CYPR.C | TEST | | 3 | 11 | | 100 | 23 |
| LC | 12, 35- 37 | | | CYPR.C | VNIT | | | 27 | | 268 | 609+ |
| LC | 12, 35- 36 | | | ANON.APOC | AC.TH.1 | | | | 146 | 254 | 8+ |
| LC | 12, 35- 36 | | | ANON.APOC | AC.TH.1 | A | | | | 281 | 6 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| LC | 12, 35- 36 | | METH.OL | CONVIV | 9 | 4 | | 276 | 41 |
| LC | 12, 35 | | METH.OL | CONVIV | HY | | | 310 | 1 |
| LC | 12, 35 | | METH.OL | CONVIV | HY | 1 | | 310 | 5 |
| LC | 12, 35 | | METH.OL | LEPRA | | 10 | 5 | 465 | 2 |
| LC | 12, 38 | | ANON.APOC | AC.TH.1 | | | 147 | 256 | 4 |
| LC | 12, 38 | | ANON.APOC | AC.TH.1 | | | | 281 | 23 |
| LC | 12, 38 | | METH.OL | CONVIV | 5 | 2 | | 146 | 32 |
| LC | 12, 40 | | METH.OL | CONVIV | 5 | 2 | | 146 | 36 |
| LC | 12, 42 | | HIPP.R | RVTH | | | | 120 | 21 |
| LC | 12, 46 | E | ANON | REC.FID | | | | 24 | 9 |
| LC | 12, 46 | E | ANON | REC.FID | | | | 24 | 23 |
| LC | 12, 47- 48 | | ANON | ASKEW | | 124 | | 204 | 33+ |
| LC | 12, 47- 48 | | ANON | REC.FID | | | | 112 | 10 |
| LC | 12, 47 | | CYPR.C | EP | | 11 | 1 | 496 | 7 |
| LC | 12, 47 | | CYPR.C | TEST | 3 | 19 | | 113 | 10 |
| LC | 12, 48 | | ANON.APOC | DIDASC | | 7 | | 56 | 6 |
| LC | 12, 48 | | CYPR.C | VNIT | | 21 | | 264 | 502 |
| LC | 12, 49 | | ANON | ASKEW | | 116 | | 194 | 24+ |
| LC | 12, 49 | | ANON | ASKEW | | 141 | | 242 | 32 |
| LC | 12, 49 | | ANON | REC.FID | | | | 68 | 1 |
| LC | 12, 49 | | CLEM.R-PS | RECOGN | 6 | 4 | 3 | 189 | 7 |
| LC | 12, 49 | | HIPP.R-PS | PASC | | 27 | | 153 | 19 |
| LC | 12, 49 | | METH.OL | CONVIV | 6 | 3 | | 170 | 32 |
| LC | 12, 50- 52 | | ANON | ASKEW | | 116 | | 194 | 27 |
| LC | 12, 50 | | ANON | ASKEW | | 116 | | 195 | 2 |
| LC | 12, 50 | | CYPR.C | EP | | 73 | 22 | 796 | 2 |
| LC | 12, 50 | | CYPR.C-PS | REBAPT | | 14 | | 86 | 25 |
| LC | 12, 50 | | CYPR.C-PS | REBAPT | | 14 | | 87 | 2 |
| LC | 12, 50 | | DION.AL ? | LVC 22 | | | | 239 | 13 |
| LC | 12, 51- 52 | | ANON | ASKEW | | 116 | | 195 | 8 |
| LC | 12, 52- 53 | | CLEM.R-PS | RECOGN | 2 | 32 | 3 | 71 | 1 |
| LC | 12, 52 | | ANON | ASKEW | | 116 | | 195 | 17 |
| LC | 12, 53 | | CLEM.R-PS | RECOGN | 2 | 28 | 2 | 68 | 18 |
| LC | 12, 53 | | CLEM.R-PS | RECOGN | 2 | 29 | 6 | 69 | 16 |
| LC | 12, 53 | | CLEM.R-PS | RECOGN | 6 | 4 | 5 | 189 | 14 |
| LC | 12, 55 | | ANON | ASKEW | | 134 | | 228 | 14 |
| LC | 13, 1- 5 | | CYPR.C-PS | NOVAT | | 15 | 4 | 149 | 17+ |
| LC | 13, 2- 5 | | CYPR.C-PS | SING | | 5 | | 178 | 13 |
| LC | 13, 6- 9 | | ANON | ASKEW | | 122 | | 202 | 30+ |
| LC | 13, 6- 9 | | METH.OL | CIBIS | | 5 | 4 | 432 | 11 |
| LC | 13, 6- 9 | | PETR.AL.1 | CANON | | 3 | | 26 | 4 |
| LC | 13, 15- 16 | | HIPP.R | DANIEL | 4 | 33 | 3 | 330 | 14 |
| LC | 13, 16 | | ANON.HAG | PAS.MON | | 16 | 3 | 230 | 2 |
| LC | 13, 26 | * | PAMPH.C | APOL.OR | | 5 | | 572 | C 9+ |
| LC | 13, 29 | | HIPP.R-PS | CONSVM | | 9 | | 292 | 28 |
| LC | 13, 32 | | ANON | CT.PAR | | 20 | 1 | 151 | |
| LC | 13, 32 | | HIPP.R | CANT | | 20 | 1 | 40 | 17 |
| LC | 13, 34 | | CYPR.C-PS | VIGIL | | 1 | | 120 | 15 |
| LC | 14, 2- 4 | | ARN.SIC | NAT | 1 | 45 | | 39 | 18 |
| LC | 14, 2- 3 | | ARN.SIC | NAT | 1 | 50 | | 46 | 4 |
| LC | 14, 11 | | ANON.APOC | DIDASC | | 4 | | 32 | |
| LC | 14, 11 | | CYPR.C | EP | | 14 | 3 | 512 | 1 |
| LC | 14, 11 | | CYPR.C | TEST | 3 | 5 | | 93 | 10 |
| LC | 14, 11 | | METH.OL | VITA | | 5 | 2 | 213 | 23 |
| LC | 14, 12- 14 | | COMMOD | INSTR | 2 | | 16 | 55 | 17 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| LC | 14, 12- 14 | | COMMOD | INSTR | | 2 | | 33 | 69 | 3 |
| LC | 14, 12- 14 | | CYPR.C | TEST | | 3 | 1 | | 88 | 137 |
| LC | 14, 12- 14 | | LACT | INSTIT | | 6 | 12 | 3 | 525 | 4 |
| LC | 14, 13- 14 | | LACT | INSTIT | | 6 | 11 | 18 | 522 | 8 |
| LC | 14, 13 | | COMMOD | INSTR | | 2 | | 16 | 56 | 22 |
| LC | 14, 16- 24 | E | ANON.APOC | AC.TH.1 | | | | 146 | 254 | 5+ |
| LC | 14, 16- 24 | E | ANON.APOC | AC.TH.1 | A | | | | 280 | 26 |
| LC | 14, 21 | | COMMOD | INSTR | | 2 | | 33 | 69 | 6 |
| LC | 14, 21 | | CYPR.C-PS | IVD | | | 5 | 8 | 272 | 29 |
| LC | 14, 26 | | ANON | ASKEW | | | 131 | | 220 | 37+ |
| LC | 14, 26 | | ANON.HAG | PAS.IR | | | 4 | 6 | 298 | 4 |
| LC | 14, 26 | | CYPR.C-PS | SING | | | 32 | | 208 | 12 |
| LC | 14, 26 | | CYPR.C-PS | TVRAS | | | | | 281 | 20+ |
| LC | 14, 27 | | ANON | BRVCE | | | | | 356 | 31 |
| LC | 14, 28- 30 | | METH.OL | LEPRA | | | 13 | 2 | 467 | 24 |
| LC | 14, 28- 30 | | METH.OL | SANG | | | 1 | 3 | 478 | 1 |
| LC | 14, 29- 30 | | PETR.AL.1 | CANON | | | 10 | | 37 | 8 |
| LC | 14, 31- 32 | | CYPR.C-PS | CENTES | | | | 19 | 80 | 168 |
| LC | 14, 33 | | CYPR.C | FORT | | | 7 | | 195 | 24 |
| LC | 14, 33 | | CYPR.C | ORAT | | | 19 | | 102 | 351 |
| LC | 14, 33 | | CYPR.C | TEST | | 3 | 11 | | 100 | 29 |
| LC | 14, 33 | | HIPP.R | DANIEL | | 2 | 21 | 3 | 156 | 17 |
| LC | 14, 34- 35 | | ANON | ASKEW | | | 120 | | 199 | 22 |
| LC | 15, 4- 6 | | ANON | REC.FID | | | | | 167 | 24 |
| LC | 15, 4- 6 | | CYPR.C-PS | CENTES | | | | 10 | 77 | 96 |
| LC | 15, 4- 6 | | METH.OL | CONVIV | | 3 | 5 | | 100 | 18 |
| LC | 15, 4- 6 | | METH.OL | CONVIV | | 3 | 6 | | 100 | 12 |
| LC | 15, 4- 5 | E | CYPR.C | EP | | | 55 | 15 | 634 | 14 |
| LC | 15, 4- 5 | | DION.AL ? | FR | | | | | 63 | 1 |
| LC | 15, 4 | | CYPR.C-PS | CENTES | | | | 17 | 79 | 156 |
| LC | 15, 4 | | CYPR.C-PS | NOVAT | | | 15 | 1 | 149 | 1 |
| LC | 15, 5 | | CYPR.C-PS | NOVAT | | | 15 | 1 | 149 | 3 |
| LC | 15, 6- 7 | | CYPR.C-PS | NOVAT | | | 15 | 1 | 149 | 5 |
| LC | 15, 7 | | CYPR.C | EP | | | 51 | 2 | 615 | 17 |
| LC | 15, 7 | | CYPR.C | EP | | | 55 | 22 | 640 | 4 |
| LC | 15, 7 | * | CYPR.C | EP | | | 75 | 2 | 810 | 20 |
| LC | 15, 7 | | CYPR.C-PS | CENTES | | | | 10 | 77 | 100 |
| LC | 15, 7 | | CYPR.C-PS | CENTES | | | | 17 | 79 | 154 |
| LC | 15, 7 | | FIRM.CAES | CYPR.C | | | 75 | 2 | 810 | 20 |
| LC | 15, 7 | | LACT | EPITOME | | | 62 | 3 | 749 | 14 |
| LC | 15, 8- 10 | | CYPR.C-PS | NOVAT | | | 15 | 2 | 149 | 8 |
| LC | 15, 8- 9 | | CYPR.C-PS | CENTES | | | | 12 | 78 | 115+ |
| LC | 15, 8 | | METH.OL | CONVIV | | 9 | 4 | | 274 | 10 |
| LC | 15, 10 | | CYPR.C | EP | | | 51 | 2 | 615 | 17 |
| LC | 15, 11- 32 | | GREG.TH | PANEG | | | 16 | 190 | 174 | 35+ |
| LC | 15, 11- 24 | | CYPR.C | EP | | | 55 | 23 | 641 | 10 |
| LC | 15, 23 | | METH.OL | CONVIV | | 7 | 4 | | 188 | 25 |
| LC | 16, 8 | P | ANON | PROTEN | | | | | 365 | 19 |
| LC | 16, 8 | P | ANON | PROTEN | | | | | 373 | 1+ |
| LC | 16, 8 | P | ANON | PROTEN | | | | | 375 | 16 |
| LC | 16, 8 | P | ANON | PROTEN | | | | | 381 | 33 |
| LC | 16, 8 | P | ANON | PROTEN | | | | | 389 | 23 |
| LC | 16, 8 | P | ANON.APOC | AC.TH.1 | A | | | | 227 | 11 |
| LC | 16, 8 | P | ANON.APOC | DIDASC | | | 9 | | 93 | 23 |
| LC | 16, 8 | P | ANON.APOC | DIDASC | | | 11 | | 110 | 20 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| LC | 16, 8 | ANON.APOC | DIDASC | | 11 | | 117 | 21 |
| LC | 16, 8 | CYPR.C | EP | | 73 | 19 | 793 | 2 |
| LC | 16, 8 | CYPR.C-PS | SING | | 33 | | 209 | 21 |
| LC | 16, 9 | ANON | ASKEW | | 130 | | 216 | 27 |
| LC | 16, 9 | ANON.APOC | DIDASC | | 17 | | 154 | 26 |
| LC | 16, 9 | ANON.APOC | EZR.5 | | 2 | 11 | 1933 | 13 |
| LC | 16, 9 | CYPR.C | OP.EL | | 12 | | 62 | 237 |
| LC | 16, 9 | METH.OL | RES | 2 | 15 | 6+ | 363 | 2+ |
| LC | 16, 9 | METH.OL | RES | 2 | 21 | 4 | 376 | 4 |
| LC | 16, 10 | METH.OL | CIBIS | | 7 | 5 | 436 | 15 |
| LC | 16, 10 | PAMPH.C | APOL.OR | | 1 | | 553 | A 6 |
| LC | 16, 11- 12 | CYPR.C | OP.EL | | 8 | | 60 | 170 |
| LC | 16, 14 | CYPR.C | OP.EL | | 12 | | 62 | 241 |
| LC | 16, 15 | CYPR.C | EP | | 68 | 4 | 748 | 1 |
| LC | 16, 16 | HIPP.R ? | NOET | | 17 | | 263 | 4 |
| LC | 16, 16 | IVL.AFR | CHRON | | | | 299 | 11 |
| LC | 16, 17 | CYPR.C-PS | SING | | 2 | | 175 | 16 |
| LC | 16, 19- 31 | ANON | REC.FID | | | | 76 | 16+ |
| LC | 16, 19- 31 | METH.OL | RES | 1 | 52 | 1 | 307 | 10 |
| LC | 16, 19- 31 | METH.OL | RES | 1 | 52 | 3 | 308 | 10 |
| LC | 16, 19- 31* | METH.OL | RES | 3 | 17 | 2 | 413 | 17 |
| LC | 16, 19- 26 | CYPR.C | EP | | 59 | 3 | 670 | 5 |
| LC | 16, 19- 21 | NOVAT | CIBIS | | 6 | 4 | 100 | 14 |
| LC | 16, 19- 20 | METH.OL | LEPRA | | 16 | 4 | 471 | 25 |
| LC | 16, 19 | CYPR.C-PS | COMPVT | | 17 | | 265 | 2 |
| LC | 16, 19 | METH.OL | VITA | | 6 | 6 | 214 | 28 |
| LC | 16, 22- 25 | CLEM.R-PS | HOM | 2 | 13 | 3+ | 40 | 12+ |
| LC | 16, 22- 24* | METH.OL | RES | 3 | 17 | 2 | 414 | 5 |
| LC | 16, 22- 23 | HIPP.R ? | VNIV | | | | 139 | 33 |
| LC | 16, 22 | METH.OL | CONVIV | 5 | 3 | | 146 | 6 |
| LC | 16, 22 | METH.OL | LEPRA | | 16 | 5 | 471 | 29+ |
| LC | 16, 23- 26 | HIPP.R ? | VNIV | | | | 139 | 44 |
| LC | 16, 23- 24 | METH.OL | RES | 3 | 18 | 5 | 415 | 16 |
| LC | 16, 23 | ANON | REC.FID | | | | 78 | 10+ |
| LC | 16, 23 | ANON | REC.FID | | | | 78 | 24 |
| LC | 16, 23 | ANON.APOC | AC.TH.1 | | | 56 | 172 | 13 |
| LC | 16, 23 | ANON.APOC | AC.TH.1 | | | 57 | 174 | 6 |
| LC | 16, 23 | ANON.APOC | AC.TH.1 A | | | | 195 | 11 |
| LC | 16, 23 * | METH.OL | RES | 3 | 17 | 5 | 414 | 13+ |
| LC | 16, 24 | ANON.APOC | EV.PH.2 | | | 65 | 77 | 34 |
| LC | 16, 24 * | CYPR.C | EP | | 30 | 7 | 555 | 19 |
| LC | 16, 24 | CYPR.C-PS | COMPVT | | 17 | | 265 | 2 |
| LC | 16, 24 | METH.OL | RES | 3 | 2 | 5 | 389 | 27 |
| LC | 16, 24 * | METH.OL | RES | 3 | 17 | 1 | 413 | 15 |
| LC | 16, 24 | METH.OL | RES | 3 | 18 | 8 | 416 | 19 |
| LC | 16, 24 | METH.OL | RES | 3 | 19 | 2 | 417 | 6 |
| LC | 16, 24 | METH.OL | VITA | | 6 | 6 | 214 | 29 |
| LC | 16, 24 | NOVAT | CYPR.C | 30 | 7 | 2 | 205 | 17 |
| LC | 16, 25 | ANON | REC.FID | | | | 80 | 1 |
| LC | 16, 25 | CLEM.R-PS | HOM | 15 | 7 | 5 | 215 | 14 |
| LC | 16, 25 | COMMOD | INSTR | 1 | | 44 | 38 | 8 |
| LC | 16, 25 | CYPR.C | TEST | 3 | 61 | | 152 | 14 |
| LC | 16, 25 | LACT | INSTIT | 7 | 11 | 3+ | 616 | 21+ |
| LC | 16, 25 | METH.OL | CIBIS | | 4 | 7 | 431 | 13 |
| LC | 16, 25 * | METH.OL | RES | 3 | 17 | 1+ | 413 | 14+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| LC | 16, 26 | ANON | REC.FID | | | | 78 | 15 |
| LC | 16, 26 | ANON.APOC | AC.TH.1 | | | 55 | 171 | 17+ |
| LC | 16, 26 | ANON.APOC | AC.TH.1 | | | 56 | 172 | 8+ |
| LC | 16, 26 | ANON.APOC | AC.TH.1 A | | | | 195 | 6+ |
| LC | 16, 26 | VICT.PV | APOC | | | | 74 | 13 |
| LC | 16, 27- 28 | ANON.APOC | AC.TH.1 | | | 22 | 136 | 4+ |
| LC | 16, 27- 28 | ANON.APOC | AC.TH.1 A | | | | 163 | 24 |
| LC | 16, 27- 28* | METH.OL | RES | 3 | 17 | 2 | 414 | 2 |
| LC | 16, 28 | ANON.APOC | AC.TH.1 | | | 56 | 172 | 13 |
| LC | 16, 28 | ANON.APOC | AC.TH.1 | | | 57 | 174 | 11 |
| LC | 16, 28 | ANON.APOC | AC.TH.1 A | | | | 195 | 11 |
| LC | 16, 28 | ANON.APOC | AC.TH.1 A | | | | 197 | 1 |
| LC | 16, 31 | ANON | REC.FID | | | | 80 | 4 |
| LC | 17, 5 | METH.OL ? | IOB | | | | 512 | 6 |
| LC | 17, 7- 10 | CYPR.C | TEST | 3 | 51 | | 139 | 3 |
| LC | 17, 10 | CYPR.C | EP | | 33 | 2 | 567 | 12 |
| LC | 17, 12- 14 | CLEM.R-PS | HOM | 1 | 6 | 4 | 26 | 2 |
| LC | 17, 21 | CYPR.C | TEST | 3 | 52 | | 139 | 8 |
| LC | 17, 21 * | HIPP.R ? | REFVT | 5 | 7 | 20 | 83 | 12 |
| LC | 17, 21 * | HIPP.R ? | REFVT | 5 | 8 | 8 | 90 | 21 |
| LC | 17, 21 | PETR.AL.1 | CANON | | 5 | | 29 | 9 |
| LC | 17, 31- 32 | CYPR.C | FORT | | 7 | | 195 | 21 |
| LC | 18, 2- 5 | HIPP.R | ANTICHR | | | 56+ | 37 | 9+ |
| LC | 18, 6- [redacted]* | CLEM.R-PS | HOM | 17 | 5 | 4 | 231 | 10 |
| LC | 18, 6 | HIPP.R | ANTICHR | | | 57 | 37 | 15 |
| LC | 18, 7- 8 | HIPP.R | DANIEL | 4 | 52 | 4 | 372 | 1 |
| LC | 18, 8 | CYPR.C | EP | | 74 | 9 | 806 | 18 |
| LC | 18, 8 | CYPR.C | VNIT | | 26 | | 267 | 598 |
| LC | 18, 8 | HIPP.R | GEN | | | | 66 | 2 |
| LC | 18, 8 * | PAMPH.C | APOL.OR | | 10 | | 612 | C 6+ |
| LC | 18, 10- 14 | CYPR.C | ORAT | | 6 | | 92 | 82+ |
| LC | 18, 10- 14 | LACT | EPITOME | | 62 | 3 | 749 | 14 |
| LC | 18, 13 | CYPR.C | ORAT | | 6 | | 92 | 74 |
| LC | 18, 13 | DION.AL | SIXTVM | | | | 58 | 1 |
| LC | 18, 14 | ANON.APOC | DIDASC | | 4 | | 32 | 8 |
| LC | 18, 14 | CYPR.C | EP | | 14 | 3 | 512 | 1 |
| LC | 18, 14 | METH.OL | LEPRA | | 16 | 6 | 472 | 2 |
| LC | 18, 14 | METH.OL | VITA | | 5 | 2 | 213 | 23 |
| LC | 18, 18- 22 E | ANON | REC.FID | | | | 92 | 25 |
| LC | 18, 19 | DION.AL ? | IOB | | | | 207 | 6 |
| LC | 18, 19 * | HIPP.R ? | REFVT | 7 | 31 | 6 | 217 | 16 |
| LC | 18, 19 | NOVAT | TRIN | | 4 | 1 | 17 | 1 |
| LC | 18, 22 | ANON | REC.FID | | | | 94 | 2 |
| LC | 18, 22 | ANON.APOC | AC.TH.1 | | | 21 | 132 | 7+ |
| LC | 18, 22 | ANON.APOC | AC.TH.1 | | | 22 | 135 | 8+ |
| LC | 18, 22 | ANON.APOC | AC.TH.1 | | | 22 | 136 | 2+ |
| LC | 18, 22 | ANON.APOC | AC.TH.1 | | | 23+ | 138 | 3+ |
| LC | 18, 22 | ANON.APOC | AC.TH.1 | | | 24 | 139 | 7 |
| LC | 18, 22 | ANON.APOC | AC.TH.1 A | | | | 162 | 10 |
| LC | 18, 22 | ANON.APOC | AC.TH.1 A | | | | 163 | 22+ |
| LC | 18, 22 | ANON.APOC | AC.TH.1 A | | | | 164 | 1 |
| LC | 18, 22 | ANON.APOC | AC.TH.1 A | | | | 164 | 21 |
| LC | 18, 22 | ANON.APOC | AC.TH.1 A | | | | 165 | 5 |
| LC | 18, 27 E | ANON | REC.FID | | | | 210 | 27 |
| LC | 18, 27 E | HIPP.R | DANIEL | 1 | 8 | 1 | 82 | 21 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| LC | 18, 27 | E | HIPP.R | DANIEL | 3 | 27 | 2 | 250 | 26 |
| LC | 18, 27 | E | METH.OL | RES | 2 | 27 | 2 | 384 | 4 |
| LC | 18, 29- 30 | | CYPR.C | FORT | | 12 | | 213 | 47 |
| LC | 18, 29- 30 | | CYPR.C | TEST | 3 | 16 | | 109 | 41 |
| LC | 18, 29 | E | ANON | BRVCE | | | | 356 | 29 |
| LC | 18, 31- 33 | | ANON.APOC | AC.TH.1 | | | 59 | 176 | 7+ |
| LC | 18, 31- 33 | | ANON.APOC | AC.TH.1 A | | | | 198 | 12 |
| LC | 18, 35- 38 | | ANON | REC.FID | | | | 200 | 22 |
| LC | 18, 37 | P | HIPP.R ? | NOET | | 18 | | 265 | 14 |
| LC | 18, 38 | | ANON | REC.FID | | | | 202 | 8 |
| LC | 18, 40- 43 | | ANON | REC.FID | | | | 200 | 26 |
| LC | 18, 41 | | ANON | REC.FID | | | | 202 | 9 |
| LC | 18, 42 | | ANON | REC.FID | | | | 202 | 4 |
| LC | 18, 43 | | ANON | REC.FID | | | | 202 | 1 |
| LC | 19, 1- 10 | | ANON.APOC | DIDASC | | 10 | | 103 | 15 |
| LC | 19, 2 | | CLEM.R-PS | HOM | 2 | 1 | 2 | 36 | 6 |
| LC | 19, 4 | | ANON.APOC | AC.TH.1 | | | 37 | 154 | 17 |
| LC | 19, 4 | | ANON.APOC | AC.TH.1 A | | | | 178 | 8 |
| LC | 19, 4 | | PONT.DIAC | VIT.CYP | | 18 | 3 | 46 | 8 |
| LC | 19, 5- 9 | | CLEM.R-PS | HOM | 3 | 63 | 1 | 79 | 24 |
| LC | 19, 8- 9 | | CYPR.C | OP.EL | | 8 | | 60 | 158 |
| LC | 19, 8- 9 | | CYPR.C | TEST | 3 | 1 | | 87 | 116 |
| LC | 19, 9 | | CYPR.C | EP | | 63 | 4 | 704 | 4 |
| LC | 19, 10 | | CYPR.C-PS | VIGIL | | 7 | | 128 | 2 |
| LC | 19, 12- 27 | | ANON.APOC | AC.TH.1 | | | 94 | 207 | 18 |
| LC | 19, 12- 26 | | ANON.APOC | AC.TH.1 | | | 146 | 254 | 2+ |
| LC | 19, 12- 26 | | ANON.APOC | AC.TH.1 A | | | | 280 | 21 |
| LC | 19, 12- 23 | | CYPR.C-PS | CENTES | | | 13 | 78 | 120 |
| LC | 19, 12- 19 | | CYPR.C-PS | TVRAS | | | | 277 | 15 |
| LC | 19, 17 | * | CYPR.C | EP | | 8 | 3 | 488 | 7 |
| LC | 19, 40 | | HIPP.R-PS | PASC | | 55 | 2 | 183 | 10 |
| LC | 19, 41 | | ANON | CT.PAR | | 13 | 2 | 148 | 14 |
| LC | 19, 41 | | CLEM.R-PS | HOM | 3 | 19 | 3 | 63 | 20 |
| LC | 19, 41 | | HIPP.R | CANT | | 13 | 2 | 36 | 8 |
| LC | 19, 41 | | HIPP.R | ELC.ANN | | | | 122 | 2 |
| LC | 19, 43- 44 | | CLEM.R-PS | HOM | 3 | 15 | 2 | 62 | 5 |
| LC | 19, 48 | | ANON.APOC | DIDASC | | 21 | | 187 | 18 |
| LC | 20, 18 | | DION.AL | HERMAM | | | | 70 | 5 |
| LC | 20, 27- 33 | | METH.OL | RES | 1 | 7 | 3 | 228 | 15 |
| LC | 20, 27 | | CYPR.C-PS | CENTES | | | 40 | 86 | 329 |
| LC | 20, 34- 38 | | CYPR.C | TEST | 3 | 32 | | 126 | 9 |
| LC | 20, 34- 36 | | CYPR.C | VIRG | | 22 | | 203 | 7 |
| LC | 20, 34- 36 | | CYPR.C | VIRG | | 23 | | 203 | 21 |
| LC | 20, 34- 36 | | CYPR.C-PS | CENTES | | | 40 | 86 | 329 |
| LC | 20, 34- 36 | E | METH.OL | RES | 1 | 48 | 4 | 301 | 13 |
| LC | 20, 35- 36 | | CYPR.C-PS | SING | | 40 | | 216 | 1 |
| LC | 20, 35- 36 | | METH.OL | RES | 1 | 7 | 2+ | 228 | 10+ |
| LC | 20, 37- 38 | E | METH.OL | CIBIS | | 13 | 6 | 446 | 2 |
| LC | 20, 38 | | NOVAT | TRIN | | 25 | 11 | 61 | 52 |
| LC | 21, 2 | | METH.OL | CONVIV | 9 | 4 | | 274 | 10 |
| LC | 21, 3- 4 | E | CYPR.C | OP.EL | | 15 | | 64 | 293 |
| LC | 21, 8- 9 | E | HIPP.R-PS | CONSVM | | 8 | | 292 | 15 |
| LC | 21, 8 | E | HIPP.R-PS | CONSVM | | 8 | | 292 | 20 |
| LC | 21, 8 | | HIPP.R-PS | CONSVM | | 10 | | 293 | 5 |
| LC | 21, 9- 11 | E | CYPR.C | MORTAL | | 2 | | 17 | 21 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| LC | 21, 9 | E | HIPP.R | DANIEL | 4 | 17 | 8 | 296 | 5 |
| LC | 21, 9 | E | HIPP.R-PS | CONSVM | | 9 | | 292 | 31 |
| LC | 21, 11 | E | HIPP.R-PS | CONSVM | | 8 | | 292 | 4 |
| LC | 21, 12 | | ANON | ASKEW | | 109 | | 179 | 28 |
| LC | 21, 12 | E | HIPP.R ? | TRAD | | | 9 | 28 | 7 |
| LC | 21, 14- 15 | | CYPR.C | EP | | 76 | 5 | 832 | 4 |
| LC | 21, 14- 15 | | CYPP.C | FORT | | 10 | | 200 | 33 |
| LC | 21, 15 | | ANON.HAG | PAS.QVI | | | 2 | 522 | 27 |
| LC | 21, 16- 17 | E | ANON.APOC | AC.TH.1 | | | 25 | 140 | 16+ |
| LC | 21, 16- 17 | E | ANON.APOC | AC.TH.1 A | | | | 165 | 25 |
| LC | 21, 17 | | CYPR.C | TEST | 3 | 29 | | 123 | 2 |
| LC | 21, 18- 19 | | ANON.APOC | DIDASC | | 20 | | 167 | 14 |
| LC | 21, 18 | | HIPP.R | ANTICHR | | | 64 | 44 | 11 |
| LC | 21, 20 | | HIPP.R | DANIEL | 4 | 17 | 3 | 294 | 14 |
| LC | 21, 20 | | HIPP.R | GAIVM | | | | 12 | 31 |
| LC | 21, 20 | | HIPP.R | GAIVM | | | | 13 | 13 |
| LC | 21, 25- 26 | | HIPP.R-PS | CONSVM | | 8 | | 292 | 7 |
| LC | 21, 25 | | HIPP.R | MAT.24 | | | | 360 | 32 |
| LC | 21, 25 | | HIPP.R | MAT.24 A | | | | 201 | 19 |
| LC | 21, 28 | | HIPP.R | ANTICHR | | | 64 | 44 | 10 |
| LC | 21, 28 | E | HIPP.R | GAIVM | | | | 10 | 11 |
| LC | 21, 31 | | CYPR.C | MORTAL | | 2 | | 17 | 27 |
| LC | 21, 33 | | METH.OL | RES | 1 | 8 | 1 | 228 | 23 |
| LC | 21, 33 | | METH.OL | RES | 1 | 8 | 3 | 229 | 7 |
| LC | 21, 33 | | METH.OL | RES | 1 | 8 | 5 | 229 | 17 |
| LC | 21, 34 | | ANON.APOC | AC.TH.1 | | | 36 | 153 | 18 |
| LC | 21, 34 | | ANON.APOC | AC.TH.1 A | | | | 177 | 14 |
| LC | 21, 34 | | HIPP.R | DANIEL | 4 | 60 | 2 | 384 | 18 |
| LC | 21, 34 | | METH.OL | CONVIV | 5 | 5 | | 156 | 44 |
| LC | 21, 34 | | METH.OL | LEPRA | | 18 | 1 | 473 | 21 |
| LC | 21, 35 | | HIPP.R | DANIEL | 4 | 52 | 1 | 370 | 18 |
| LC | 22, 2 | E | ANON.APOC | AC.TH.1 | | | 164 | 277 | 6+ |
| LC | 22, 2 | E | ANON.APOC | AC.TH.1 A | | | | 294 | 19 |
| LC | 22, 3- 4 | | HIPP.R | GEN | | | | 64 | 13 |
| LC | 22, 3- 4 | | HIPP.R | GEN | | | | 65 | 1 |
| LC | 22, 8 | | ANON.APOC | AC.TH.1 | | | 154 | 263 | 1 |
| LC | 22, 8 | | ANON.APOC | AC.TH.1 A | | | | 286 | 24 |
| LC | 22, 15- 16 | | HIPP.R ? | FR | | | | 270 | 15 |
| LC | 22, 15 | | HIPP.R-PS | PASC | | 4 | | 123 | 13 |
| LC | 22, 15 | | HIPP.R-PS | PASC | | 7 | | 133 | 6 |
| LC | 22, 15 | | HIPP.R-PS | PASC | | 49 | 1+ | 175 | 11+ |
| LC | 22, 16 | | HIPP.R | PASC | | | | 270 | 10 |
| LC | 22, 19 | | HIPP.R ? | CHRON | | | | 118 | 8 |
| LC | 22, 30 | | ANON | ASKEW | | 45 | | 49 | 11 |
| LC | 22, 31- 32 | | CYPR.C | EP | | 11 | 5 | 499 | 12 |
| LC | 22, 31- 32 | | CYPR.C | ORAT | | 30 | | 108 | 547 |
| LC | 22, 31 | | HIPP.R | GAIVM | | | | 19 | 27 |
| LC | 22, 35 | | PONT.DIAC | VIT.CYP | | 11 | 8 | 30 | 42 |
| LC | 22, 37 | | CYPR.C | BON.PAT | | 7 | | 122 | 143 |
| LC | 22, 38- 40 | | ANON | ASKEW | | 50 | | 57 | 18 |
| LC | 22, 42 | | ANON.APOC | AC.TH.1 | | | 3 | 102 | 11+ |
| LC | 22, 42 | | ANON.APOC | AC.TH.1 A | | | | 147 | 26 |
| LC | 22, 42 | | DION.AL ? | LVC 22 | | | | 231 | 4 |
| LC | 22, 42 | | DION.AL ? | LVC 22 | | | | 234 | 6+ |
| LC | 22, 42 | | DION.AL ? | LVC 22 | | | | 235 | 1 |

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|---|---|---|---|---|---|---|---|---|---|
| LC | 22, 42 | | DION.AL ? | LVC 22 | | | | 238 | 9 |
| LC | 22, 42 | | DION.AL ? | LVC 22 | | | | 244 | 8 |
| LC | 22, 42 | E | HIPP.R | DANIEL | 2 | 36 | 8 | 188 | 9 |
| LC | 22, 42 | | HIPP.R ? | FR | | | | 271 | 3 |
| LC | 22, 43- 44 | | HIPP.R | PSALM A | | | | 146 | 6 |
| LC | 22, 43- 44 | | HIPP.R ? | NOET | | 18 | | 263 | 15 |
| LC | 22, 43 | | DION.AL ? | LVC 22 | | | | 241 | 6 |
| LC | 22, 43 | | DION.AL ? | LVC 22 | | | | 243 | 12+ |
| LC | 22, 44 | | DION.AL ? | LVC 22 | | | | 232 | 6 |
| LC | 22, 44 | | DION.AL ? | LVC 22 | | | | 241 | 8+ |
| LC | 22, 44 | | DION.AL ? | LVC 22 | | | | 242 | 1+ |
| LC | 22, 44 | | DION.AL ? | LVC 22 | | | | 243 | 5+ |
| LC | 22, 44 | | PONT.DIAC | VIT.CYP | | 16 | 6 | 42 | 21 |
| LC | 22, 45 | | DION.AL ? | LVC 22 | | | | 245 | 4 |
| LC | 22, 46 | | DION.AL ? | LVC 22 | | | | 245 | 6+ |
| LC | 22, 47- 48 | | DION.AL ? | LVC 22 | | | | 249 | 4+ |
| LC | 22, 47 | | DION.AL ? | LVC 22 | | | | 248 | 3 |
| LC | 22, 48 | | DION.AL ? | LVC 22 | | | | 248 | 6+ |
| LC | 22, 48 | | PETR.AL.1 | ADV | | | | 48 | 4 |
| LC | 22, 54 | E | HIPP.R-PS | PASC | | 21 | | 151 | 10 |
| LC | 22, 63 | | ANON.APOC | AC.TH.1 A | | | | 150 | 18 |
| LC | 22, 63 | | ANON.APOC | AC.TH.1 A | | | | 153 | 1+ |
| LC | 23, 6- 12 | | ANON.APOC | AC.TH.1 | | | 32 | 149 | 14 |
| LC | 23, 6- 12 | | ANON.APOC | AC.TH.1 A | | | | 171 | 27 |
| LC | 23, 6- 7 | | LACT | EPITOME | | 40 | 8 | 718 | 2 |
| LC | 23, 8- 12 | | ANON | REC.FID | | | | 174 | 25 |
| LC | 23, 11 | | HIPP.R | PSALM A | | | | 146 | 7 |
| LC | 23, 11 | | HIPP.R ? | NOET | | 18 | | 263 | 18 |
| LC | 23, 18 | | CYPR.C-PS | IVD | | 4 | 5 | 269 | 20 |
| LC | 23, 27 | | CYPR.C-PS | MONT | | 8 | | 112 | 11 |
| LC | 23, 27 | | HIPP.R | GEN | | | | 95 | 8 |
| LC | 23, 33 | E | LACT | INSTIT | 4 | 18 | 9 | 350 | 16 |
| LC | 23, 34 | | ANON.APOC | DIDASC | | 6 | | 52 | 16 |
| LC | 23, 34 | | ANON.APOC | DIDASC | | 25 | | 212 | 14 |
| LC | 23, 34 | | CLEM.R-PS | HOM | 3 | 19 | 3 | 63 | 20 |
| LC | 23, 34 | | CLEM.R-PS | HOM | 11 | 20 | 4 | 164 | 20 |
| LC | 23, 34 | | CLEM.R-PS | RECOGN | 6 | 5 | 5 | 190 | 7 |
| LC | 23, 34 | | HIPP.R | BEN.IS | 1 | | | 38 | 9 |
| LC | 23, 35 | | ANON.APOC | OR.PAVL | | | | 249 | 34 |
| LC | 23, 36 | | DION.AL ? | LVC 22 | | | | 240 | 4 |
| LC | 23, 39- 43 | | HIPP.R | LVC.23 | | | | 211 | 2 |
| LC | 23, 39- 43 | | HIPP.R | LVC.23 | | | | 211 | 6 |
| LC | 23, 39- 43 | | HIPP.R | LVC.23 | | | | 211 | 14 |
| LC | 23, 39- 43 | | HIPP.R-PS | PASC | | 7 | | 133 | 13 |
| LC | 23, 39- 43 | | HIPP.R-PS | PASC | | 54 | 1 | 181 | 10 |
| LC | 23, 39 | | CYPR.C-PS | MONT | | 7 | | 111 | 24 |
| LC | 23, 41 | | CYPR.C-PS | MONT | | 7 | | 112 | 1 |
| LC | 23, 42- 43 | | ANON.APOC | AC.TH.1 A | | | | 154 | 20 |
| LC | 23, 42- 43 | | HIPP.R ? | PROV | | | | 92 | 13 |
| LC | 23, 43 | | CYPR.C | EP | | 73 | 22 | 796 | 5 |
| LC | 23, 43 | | CYPR.C-PS | MONT | | 7 | | 112 | 3 |
| LC | 23, 43 | | HIPP.R-PS | PASC | | 7 | | 133 | 15+ |
| LC | 23, 43 | | HIPP.R-PS | PASC | | 56 | | 185 | 4 |
| LC | 23, 44- 46 | | LACT | EPITOME | | 40 | 10 | 718 | 11 |
| LC | 23, 44- 45 | E | ARN.SIC | NAT | 1 | 53 | | 49 | 18 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| LC | 23, 44- 45 | | CYPR.C | BON.PAT | | 7 | | 122 | 146 |
| LC | 23, 44- 45 | | DION.AL ? | FR [illegible] | | | | 441 | 3+ |
| LC | 23, 44- 45 | | HIPP.R ? | NOET | | 18 | | 265 | 20 |
| LC | 23, 44- 45 | | HIPP.R-PS | PASC | | 55 | 2 | 183 | 8 |
| LC | 23, 44- 45 | E | LACT | INSTIT | 4 | 19 | 2 | 360 | 15 |
| LC | 23, 44- 45 | | METH.OL ? | IOB | | | | 511 | 16 |
| LC | 23, 46 | | ANON | REC.FID | | | | 198 | 8 |
| LC | 23, 46 | | HIPP.R ? | NOET | | 18 | | 263 | 23 |
| LC | 23, 46 | * | HIPP.R ? | REFVT | 5 | 26 | 32 | 132 | 2 |
| LC | 23, 46 | | HIPP.R-PS | PASC | | 7 | | 133 | 13 |
| LC | 23, 46 | | HIPP.R-PS | PASC | | 55 | 2 | 183 | 16 |
| LC | 23, 46 | | LACT | PHOEN | | | | | 93 |
| LC | 23, 50 | | ANON | REC.FID | | | | 198 | 10 |
| LC | 23, 52- 53 | E | ANON | REC.FID | | | | 198 | 11 |
| LC | 23, 56 | | DION.AL | BASILID | | | | 99 | 1 |
| LC | 24, 1- 7 | | DION.AL ? | FR A | | | | 438 | 7 |
| LC | 24, 1- 7 | | DION.AL ? | FR A | | | | 440 | 31 |
| LC | 24, 1- 2 | | DION.AL | BASILID | | | | 99 | 1 |
| LC | 24, 1 | | DION.AL | BASILID | | | | 96 | 3 |
| LC | 24, 1 | E | DION.AL | BASILID | | | | 98 | 5 |
| LC | 24, 1 | | DION.AL | BASILID | | | | 99 | 5+ |
| LC | 24, 1 | | DION.AL | BASILID | | | | 100 | 2 |
| LC | 24, 1 | P | HIPP.R | CANT | | 24 | 3 | 44 | 10 |
| LC | 24, 2 | | HIPP.R | CANT | | 24 | 3 | 44 | 16 |
| LC | 24, 3- 6 | | ANON | TR.TRIP | 3 | | | 91 | 30 |
| LC | 24, 3 | | ANON.APOC | AC.TH.1 | | | 170 | 286 | 4+ |
| LC | 24, 3 | | ANON.APOC | AC.TH.1 A | | | | 297 | 27 |
| LC | 24, 5 | | ANON | CT.PAR | | 24 | 3 | 152 | 26 |
| LC | 24, 5 | | HIPP.R | CANT | | 24 | 3 | 44 | 11 |
| LC | 24, 6- 7 | | ANON.APOC | AC.TH.1 A | | | | 198 | 21 |
| LC | 24, 6- 7 | E | COMMOD | CARMEN | | | | 93 | 547+ |
| LC | 24, 6- 7 | | HIPP.R-PS | CONSVM | | 20 | | 296 | 37 |
| LC | 24, 6- 7 | E | LACT | INSTIT | 4 | 10 | 1 | 301 | 14 |
| LC | 24, 6- 7 | E | LACT | INSTIT | 4 | 10 | 3 | 301 | 22 |
| LC | 24, 6- 7 | E | LACT | INSTIT | 4 | 18 | 4 | 349 | 17 |
| LC | 24, 6- 7 | E | LACT | INSTIT | 4 | 26 | 31 | 382 | 10 |
| LC | 24, 6- 7 | E | LACT | INSTIT | 4 | 27 | 19 | 388 | 11 |
| LC | 24, 6- 7 | E | LACT | MORT | | 2 | 2 | 80 | 4 |
| LC | 24, 11 | | HIPP.R | CANT | | 25 | 9 | 48 | 12 |
| LC | 24, 12 | | ANON.APOC | AC.TH.1 | | | 168 | 283 | 1+ |
| LC | 24, 12 | | ANON.APOC | AC.TH.1 A | | | | 296 | 19 |
| LC | 24, 15 | | ANON | PRAG | | | | 356 | 28 |
| LC | 24, 15 | | ANON.APOC | AC.TH.1 | | | 10 | 114 | 6 |
| LC | 24, 15 | | ANON.APOC | AC.TH.1 | | | 37 | 155 | 14 |
| LC | 24, 18 | | CYPR.C-PS | REBAPT | | 9 | | 81 | 1 |
| LC | 24, 19- 21 | | CYPR.C-PS | REBAPT | | 9 | | 81 | 4 |
| LC | 24, 22- 24 | | CYPR.C-PS | REBAPT | | 9 | | 81 | 8 |
| LC | 24, 22 | | HIPP.R | CANT | | 24 | 3 | 44 | 10 |
| LC | 24, 25- 27 | | CYPR.C ? | IDOL | | 14 | | 30 | 7 |
| LC | 24, 25- 26 | | ANON | REC.FID | | | | 198 | 5 |
| LC | 24, 26- 27 | | ANON.APOC | AC.TH.1 | | | 59 | 176 | 9 |
| LC | 24, 26- 27 | | ANON.APOC | AC.TH.1 A | | | | 198 | 12 |
| LC | 24, 26- 27 | | COMMOD | CARMEN | | | | 92 | 522 |
| LC | 24, 26- 27 | | LACT | INSTIT | 4 | 20 | 1 | 364 | 6 |
| LC | 24, 27 | | ANON.APOC | AC.TH.1 [illegible] | | | | 198 | 22 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| LC | 24, 27 | | LACT | MORT | | 2 | 2 | 80 | 7 |
| LC | 24, 36- 37 | | PETR.AL.1 | RES | | | | 428 | 27 |
| LC | 24, 36 | | ANON.APOC | AC.TH.1 | | | 27 | 142 | 8 |
| LC | 24, 36 | | ANON.APOC | AC.TH.1 A | | | | 166 | 16 |
| LC | 24, 36 | E | ANON.APOC | DIDASC | | 21 | | 183 | 4 |
| LC | 24, 38- 43 | | HIPP.R-PS | PASC | | 60 | | 187 | 15 |
| LC | 24, 38- 39 | | ANON | REC.FID | | | | 198 | 18 |
| LC | 24, 39 | | ANON | REC.FID | | | | 178 | 7 |
| LC | 24, 39 | | ANON | REC.FID | | | | 184 | 13 |
| LC | 24, 39 | | COMMOD | CARMEN | | | | 93 | 563 |
| LC | 24, 39 | | HIPP.R | RES | | | | 253 | 13 |
| LC | 24, 39 | * | HIPP.R ? | REFVT | 7 | 38 | 4 | 224 | 16 |
| LC | 24, 39 | | HIPP.R-PS | PASC | | 30 | | 157 | 2 |
| LC | 24, 39 | * | METH.OL | RES | 3 | 12 | 2 | 407 | 26 |
| LC | 24, 39 | * | METH.OL | RES | 3 | 12 | 2 | 408 | 2 |
| LC | 24, 39 | | METH.OL | RES | 3 | 12 | 6 | 409 | 6 |
| LC | 24, 39 | | METH.OL | RES | 3 | 13 | 8 | 410 | 14 |
| LC | 24, 39 | | PETR.AL.1 | RES | | | | 427 | 14 |
| LC | 24, 44- 47 | | CYPR.C | TEST | 1 | 4 | | 10 | 20 |
| LC | 24, 44- 46 | | CYPR.C ? | IDOL | | 14 | | 30 | 7 |
| LC | 24, 45- 46 | | LACT | INSTIT | 4 | 20 | 1 | 364 | 6 |
| LC | 24, 45 | | LACT | MORT | | 2 | 2 | 80 | 6 |
| LC | 24, 47 | | METH.OL | SANG | | 5 | 3 | 483 | 2 |
| LC | 24, 51 | | HIPP.R-PS | PASC | | 61 | 1 | 189 | 1 |
| JN | | | ANON | ANTIMAR | | | | 31 | 20 |
| JN | | | ANON | ANTIMAR | | | | 34 | 1 |
| JN | | | ANON | ANTIMAR | | | | 35 | 15 |
| JN | | | ANON | ANTIMAR | | | | 35 | 17 |
| JN | | | ANON | MONARCH | | | | 42 | 1 |
| JN | | | ANON | MONARCH | | | | 43 | 14+ |
| JN | | | ANON | REC.FID | | | | 12 | 1 |
| JN | | + | CYPR.C | TEST | 3 | 96 | | 169 | 7 |
| JN | | | DION.AL | PROM | | | | 117 | 8 |
| JN | | | DION.AL | PROM | | | | 121 | 7 |
| JN | | + | DION.AL | PROM | | | | 123 | 5 |
| JN | | | DION.AL | PROM | | | | 123 | 9+ |
| JN | | | DION.AL | PROM | | | | 124 | 4 |
| JN | | | HIPP.R | CANT | | 8 | 6 | 34 | 17 |
| JN | | | HIPP.R | EZECH | | | | 183 | 17 |
| JN | | * | HIPP.R | GAIVM | | | | 1 | 30 |
| JN | | | HIPP.R | GAIVM | | | | 2 | 3 |
| JN | | | HIPP.R | GAIVM | | | | 2 | 10 |
| JN | | + | HIPP.R-PS | CONSVM | | 10 | | 293 | 5 |
| JN | | | METH.OL | CONVIV | 10 | 2 | | 290 | 45 |
| JN | | | VICT.PV | APOC | | | | 50 | 7 |
| JN | | | VICT.PV | FABRIC | | 3 | | 4 | 12 |
| JN | 1, 1- 5 | | CYPR.C | TEST | 2 | 3 | | 31 | 8+ |
| JN | 1, 1- 4* | | HIPP.R ? | REFVT | 5 | 16 | 12 | 113 | 11 |
| JN | 1, 1- 3 | | ANON.APOC | AC.TH.1 A | | | | 174 | 17 |
| JN | 1, 1- 3 | | ANON.APOC | AC.TH.1 A | | | | 247 | 8 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| JN | 1, | 1- | 3 | HIPP.R | DANIEL | 2 | 30 | 4 | 176 | 17 |
| JN | 1, | 1- | 3 | HIPP.R ? | REFVT | 10 | 33 | 3 | 289 | 11 |
| JN | 1, | 1- | 3 | LACT | INSTIT | 4 | 8 | 16 | 299 | 11+ |
| JN | 1, | 1- | 3 | NOVAT | TRIN | | 21 | 3 | 52 | 16+ |
| JN | 1, | 1- | 3 | VICT.PV | FABRIC | | 7 | | 7 | 7 |
| JN | 1, | 1- | 2 | ANON | TR.TRIP | 1 | | | 79 | 33 |
| JN | 1, | 1- | 2 | HIPP.R | BEN.IS | 2 | | | 195 | 8 |
| JN | 1, | 1- | 2 | METH.OL | CONVIV | 3 | 6 | | 100 | 2 |
| JN | 1, | 1- | 2 | METH.OL | CREAT | | 11 | 2 | 499 | 6 |
| JN | 1, | 1- | 2 | NOVAT | TRIN | | 30 | 17 | 74 | 58 |
| JN | 1, | 1- | 2 | RET.AVG | CANT | | | | 1864 | B12 |
| JN | 1, | 1 | | ANON | ARTEMON | | | | 500 | 26 |
| JN | 1, | 1 | | ANON | BRVCE | | | | 343 | 29 |
| JN | 1, | 1 | | ANON | PROTEN | | | | 365 | 5+ |
| JN | 1, | 1 | | ANON | PROTEN | | | | 383 | 5+ |
| JN | 1, | 1 | | ANON | PROTEN | | | | 385 | 15 |
| JN | 1, | 1 | | ANON | TR.TRIP | 1 | | | 97 | 15 |
| JN | 1, | 1 | | ANON | TR.TRIP | 1 | | | 153 | 8 |
| JN | 1, | 1 | | ANON | TR.TRIP | 1 | | | 157 | 17 |
| JN | 1, | 1 | | ANON.APOC | AC.TH.1 A | | | | 248 | 4 |
| JN | 1, | 1 | | ANON.APOC | DID.SIL | | | | 18 | 54 |
| JN | 1, | 1 | | ANON.APOC | DID.SIL | | | | 20 | 22 |
| JN | 1, | 1 | | ANON.APOC | DID.SIL | | | | 21 | 21 |
| JN | 1, | 1 | | CLEM.R-PS | HOM | 18 | 13 | 5 | 247 | 21 |
| JN | 1, | 1 | | CLEM.R-PS | RECOGN | 1 | 45 | 4 | 34 | 23 |
| JN | 1, | 1 | | CLEM.R-PS | RECOGN | 2 | 48 | 3 | 80 | 17 |
| JN | 1, | 1 | | CYPR.C | TEST | 2 | 6 | | 37 | 37 |
| JN | 1, | 1 | | CYPR.C ? | IDOL | | 11 | | 28 | 8 |
| JN | 1, | 1 | | DION.AL | PROM | | | | 121 | 9 |
| JN | 1, | 1 | | DION.AL | REFVT | | | | 186 | 6 |
| JN | 1, | 1 | | DION.AL | REFVT | | | | 195 | 15+ |
| JN | 1, | 1 | | DION.R | DION.AL | | | | 22 | 21 |
| JN | 1, | 1 | | HIPP.R ? | NOET | | 4 | | 243 | 8+ |
| JN | 1, | 1 | | HIPP.R ? | NOET | | 12 | | 255 | 5 |
| JN | 1, | 1 | | HIPP.R ? | NOET | | 14 | | 255 | 27+ |
| JN | 1, | 1 | | HIPP.R ? | NOET | | 15 | | 257 | 20+ |
| JN | 1, | 1 | | HYMEN.HIER | PAVL.S | | | 2 | 14 | 16 |
| JN | 1, | 1 | | HYMEN.HIER | PAVL.S | | | 4 | 15 | 26 |
| JN | 1, | 1 | | LACT | EPITOME | | 37 | 2 | 712 | 21 |
| JN | 1, | 1 | | LACT | INSTIT | 4 | 8 | 6 | 296 | 10+ |
| JN | 1, | 1 | | LACT | INSTIT | 4 | 8 | 8+ | 297 | 1+ |
| JN | 1, | 1 | | LACT | INSTIT | 4 | 8 | 14 | 299 | 4 |
| JN | 1, | 1 | | LACT | INSTIT | 4 | 9 | 1 | 300 | 4 |
| JN | 1, | 1 | | LACT | INSTIT | 4 | 15 | 10 | 331 | 5 |
| JN | 1, | 1 | | LACT | INSTIT | 6 | 18 | 10 | 548 | 13 |
| JN | 1, | 1 | | LACT | INSTIT | 6 | 25 | 12 | 579 | 18 |
| JN | 1, | 1 | | NOVAT | TRIN | | 13 | 2 | 32 | 11 |
| JN | 1, | 1 | | NOVAT | TRIN | | 15 | 6 | 37 | 50+ |
| JN | 1, | 1 | * | PAMPH.C | APOL.OR | | 1 | | 554 | B12 |
| JN | 1, | 1 | * | PAMPH.C | APOL.OR | | 3 | | 560 | B12+ |
| JN | 1, | 1 | * | PAMPH.C | APOL.OR | | 3 | | 562 | B13 |
| JN | 1, | 1 | * | PAMPH.C | APOL.OR | | 4 | | 565 | C 6 |
| JN | 1, | 1 | * | PAMPH.C | APOL.OR | | 4 | | 568 | C 4 |
| JN | 1, | 1 | * | PAMPH.C | APOL.OR | | 4 | | 569 | B 8 |
| JN | 1, | 1 | * | PAMPH.C | APOL.OR | | 5 | | 582 | C 1 |

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|---|---|---|---|---|---|---|---|---|---|---|
| JN | 1, | 1 | * | PAMPH.C | APOL.OR | | 5 | | 589 | B 8 |
| JN | 1, | 1 | | THEOGN.A | HYP | | 4 | | 77 | 1+ |
| JN | 1, | 1 | | THEOGN.A | HYP | | 4 | | 78 | 4 |
| JN | 1, | 1 | | VICT.PV | APOC | | | | 50 | 10 |
| JN | 1, | 1 | | VICT.PV | APOC | | | | 52 | 3 |
| JN | 1, | 2 | | METH.OL | CREAT | | 11 | 3 | 499 | 11 |
| JN | 1, | 3- 4 | | ANON | BRVCE | | | | 343 | 30 |
| JN | 1, | 3- 4 | * | HIPP.R ? | REFVT | 5 | 8 | 5 | 89 | 26+ |
| JN | 1, | 3 | | ANON | BRVCE | | | | 340 | 7 |
| JN | 1, | 3 | | ANON | REC.FID | | | | 172 | 18 |
| JN | 1, | 3 | | ANON.APOC | DID.SIL | | | | 22 | [illegible] |
| JN | 1, | 3 | | ANON.HAG | PAS.QVI | | | 2 | 522 | 34 |
| JN | 1, | 3 | | HIPP.R ? | NOET | | 10 | | 251 | 19 |
| JN | 1, | 3 | | HIPP.R ? | NOET | | 11 | | 253 | 12 |
| JN | 1, | 3 | | HIPP.R ? | NOET | | 12 | | 255 | 4 |
| JN | 1, | 3 | | HIPP.R ? | NOET | | 12 | | 255 | 5 |
| JN | 1, | 3 | | HIPP.R ? | NOET | | 17 | | 263 | 2 |
| JN | 1, | 3 | * | HIPP.R ? | REFVT | 5 | 9 | 2 | 98 | 7 |
| JN | 1, | 3 | * | HIPP.R ? | REFVT | 5 | 9 | 13 | 100 | 25 |
| JN | 1, | 3 | | HIPP.R ? | TRAD | | | 8 | 26 | 2 |
| JN | 1, | 3 | | HYMEN.HIER | PAVL.S | | | 4 | 15 | 21 |
| JN | 1, | 3 | | IVST.M-PS | COHORT | | 15 | | 60 | 6 |
| JN | 1, | 3 | | LACT | EPITOME | | 37 | 4 | 713 | 1 |
| JN | 1, | 3 | | METH.OL | SANG | | 7 | 3 | 484 | 27 |
| JN | 1, | 3 | | NOVAT | TRIN | | 13 | 2 | 32 | 7 |
| JN | 1, | 3 | | NOVAT | TRIN | | 13 | 7 | 34 | 55+ |
| JN | 1, | 3 | | NOVAT | TRIN | | 14 | 17 | 36 | 57 |
| JN | 1, | 3 | | NOVAT | TRIN | | 15 | 6 | 37 | 51 |
| JN | 1, | 3 | | NOVAT | TRIN | | 16 | 7 | 41 | 69 |
| JN | 1, | 3 | | NOVAT | TRIN | | 17 | 2 | 42 | 6+ |
| JN | 1, | 3 | | NOVAT | TRIN | | 17 | 5 | 42 | 32 |
| JN | 1, | 3 | | NOVAT | TRIN | | 26 | 20 | 63 | 52 |
| JN | 1, | 3 | | NOVAT | TRIN | | 31 | 4+ | 76 | 27+ |
| JN | 1, | 3 | * | PAMPH.C | APOL.OR | | | | 544 | C 9 |
| JN | 1, | 3 | * | PAMPH.C | APOL.OR | | 1 | | 550 | A13 |
| JN | 1, | 3 | * | PAMPH.C | APOL.OR | | 5 | | 589 | B10 |
| JN | 1, | 4 | | DION.AL | PROM | | | | 122 | 10 |
| JN | 1, | 5 | | ANON | ASKEW | | 10 | | 12 | 11 |
| JN | 1, | 5 | | ANON | MONARCH | | | | 42 | 7+ |
| JN | 1, | 5 | | ANON | PROTEN | | | | 383 | 32 |
| JN | 1, | 5 | | ANON.APOC | AC.TH.1 A | | | | 256 | 28 |
| JN | 1, | 5 | | DION.AL | PROM | | | | 122 | 10 |
| JN | 1, | 5 | * | PAMPH.C | APOL.OR | | 4 | | 566 | A 1 |
| JN | 1, | 7 | | DION.AL | PROM | | | | 123 | 7 |
| JN | 1, | 9- 10 | | CYPR.C | TEST | 1 | 7 | | 12 | 3 |
| JN | 1, | 9 | | ANON | ASKEW | | 32 | | 29 | 14 |
| JN | 1, | 9 | | ANON | BRVCE | | | | 259 | 8 |
| JN | 1, | 9 | P | ANON | PROTEN | | | | 365 | 8 |
| JN | 1, | 9 | | ANON | PROTEN | | | | 383 | 32 |
| JN | 1, | 9 | | ANON | PROTEN | | | | 385 | 29+ |
| JN | 1, | 9 | | ANON | TR.TRIP | 1 | | | 97 | 19 |
| JN | 1, | 9 | P | ANON | TR.TRIP | 1 | | | 139 | 9 |
| JN | 1, | 9 | P | ANON | TR.TRIP | 1 | | | 153 | 2+ |
| JN | 1, | 9 | | ANON.APOC | DID.SIL | | | | 16 | 10+ |
| JN | 1, | 9 | P | ANON.APOC | DID.SIL | | | | 17 | 2+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 1, 9 | P | ANON.APOC | DID.SIL | | | | 18 | 56 |
| JN | 1, 9 | | ANON.CANON | SENT.87 | | | 22 | 259 | 15 |
| JN | 1, 9 | | HIPP.R | ANTICHR | | | 44 | 28 | 18 |
| JN | 1, 9 | | HIPP.R ? | NOET | | 17 | | 263 | 4+ |
| JN | 1, 9 | * | HIPP.R ? | REFVT | 5 | 9 | 20 | 102 | 2 |
| JN | 1, 9 | * | HIPP.R ? | REFVT | 7 | 22 | 4 | 198 | 14 |
| JN | 1, 9 | | LACT | INSTIT | 4 | 26 | 14 | 379 | 16 |
| JN | 1, 9 | | METH.OL | CONVIV | 1 | 5 | | 64 | 1 |
| JN | 1, 9 | * | PAMPH.C | APOL.OR | | 5 | | 582 | C 3 |
| JN | 1, 9 | * | PAMPH.C | APOL.OR | | 7 | | 601 | A 9 |
| JN | 1, 9 | | VICT.PV ? | GEN | | 2 | | 1010 | C 5 |
| JN | 1, 10- 11 | | ANON.APOC | AC.TH.1 | | | 72 | 187 | 21 |
| JN | 1, 10- 11 | | ANON.APOC | AC.TH.1 A | | | | 209 | 27 |
| JN | 1, 10- 11 | | HIPP.R ? | NOET | | 12 | | 255 | 8 |
| JN | 1, 10- 11 | | NOVAT | TRIN | | 13 | 2 | 32 | 11 |
| JN | 1, 10 | | ANON | PROTEN | | | | 385 | 18+ |
| JN | 1, 10 | | ANON | PROTEN | | | | 391 | 13 |
| JN | 1, 10 | | HIPP.R | BEN.IS | 2 | | | 136 | 5 |
| JN | 1, 10 | | HIPP.R ? | NOET | | 12 | | 255 | 10 |
| JN | 1, 10 | | NOVAT | TRIN | | 11 | 8 | 30 | 62 |
| JN | 1, 10 | | NOVAT | TRIN | | 14 | 3 | 34 | 6 |
| JN | 1, 10 | | NOVAT | TRIN | | 15 | 3 | 37 | 21 |
| JN | 1, 11- 12 | | CYPR.C | ORAT | | 9 | | 94 | 135 |
| JN | 1, 11- 12 | | CYPR.C | TEST | 1 | 3 | | 9 | 30 |
| JN | 1, 11 | | ANON | TR.TRIP | 1 | | | 121 | 19 |
| JN | 1, 11 | | ANON | TR.TRIP | 3 | | | 55 | 14+ |
| JN | 1, 11 | | COMMOD | CARMEN | | | | 81 | 228 |
| JN | 1, 11 | | HIPP.R | DANIEL | 2 | 33 | 5 | 182 | 23 |
| JN | 1, 11 | | HIPP.R ? | NOET | | 14 | | 257 | 10 |
| JN | 1, 11 | | LACT | INSTIT | 4 | 11 | 11 | 307 | 13 |
| JN | 1, 11 | | NOVAT | TRIN | | 14 | 2 | 34 | 4 |
| JN | 1, 12- 13* | | PAMPH.C | APOL.OR | | 5 | | 580 | B10 |
| JN | 1, 12 | | DION.AL | PROM | | | | 123 | 6 |
| JN | 1, 12 | | HIPP.R | BEN.IS | 2 | | | 188 | 4 |
| JN | 1, 12 | | HIPP.R ? | NOET | | 17 | | 261 | 27 |
| JN | 1, 13 | | HIPP.R | BEN.IS | 2 | | | 170 | 7 |
| JN | 1, 13 | | HIPP.R ? | NOET | | 16 | | 261 | 5 |
| JN | 1, 13 | | LACT | EPITOME | | 38 | 1 | 714 | 5 |
| JN | 1, 13 | | METH.OL | RES | 1 | 26 | 1 | 253 | 12 |
| JN | 1, 13 | | NOVAT | TRIN | | 14 | 4 | 34 | 10 |
| JN | 1, 13 | P | PONT.DIAC | VIT.CYP | | 9 | 9 | 24 | 30 |
| JN | 1, 14 | | ANON | MONARCH | | | | 42 | 7 |
| JN | 1, 14 | | ANON | MONARCH | | | | 48 | 8 |
| JN | 1, 14 | | ANON | PROTEN | | | | 385 | 14 |
| JN | 1, 14 | | ANON | REC.FID | | | | 172 | 31 |
| JN | 1, 14 | | ANON | REC.FID | | | | 174 | 2 |
| JN | 1, 14 | | ANON | REC.FID | | | | 174 | 3+ |
| JN | 1, 14 | P | ANON | TR.TRIP | 1 | | | 79 | 19+ |
| JN | 1, 14 | | ANON | TR.TRIP | 3 | | | 51 | 38 |
| JN | 1, 14 | | ANON | TR.TRIP | 3 | | | 53 | 10 |
| JN | 1, 14 | | ANON | TR.TRIP | 3 | | | 75 | 15 |
| JN | 1, 14 | P | ANON.APOC | AC.TH.1 | | | 48 | 164 | 15 |
| JN | 1, 14 | P | ANON.APOC | AC.TH.1 | | | 60 | 177 | 6 |
| JN | 1, 14 | | ANON.APOC | AC.TH.1 | | | 72 | 188 | 3 |
| JN | 1, 14 | | ANON.APOC | AC.TH.1 | | | 79 | 194 | 4 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 1, 14 | | ANON.APOC | AC.TH.1 | | | 80 | 196 | 2 |
| JN | 1, 14 | | ANON.APOC | AC.TH.1 | | | 122 | 232 | 3 |
| JN | 1, 14 | P | ANON.APOC | AC.TH.1 | | | 132 | 239 | 26 |
| JN | 1, 14 | P | ANON.APOC | AC.TH.1 | | | 143 | 250 | 3 |
| JN | 1, 14 | | ANON.APOC | AC.TH.1 A | | | | 174 | 17 |
| JN | 1, 14 | | ANON.APOC | AC.TH.1 A | | | | 210 | 1 |
| JN | 1, 14 | | ANON.APOC | AC.TH.1 A | | | | 215 | 12 |
| JN | 1, 14 | | ANON.APOC | AC.TH.1 A | | | | 216 | 28 |
| JN | 1, 14 | | ANON.APOC | AC.TH.1 A | | | | 246 | 27 |
| JN | 1, 14 | | ANON.APOC | AC.TH.1 A | | | | 248 | 5 |
| JN | 1, 14 | | ANON.APOC | AC.TH.1 A | | | | 259 | 19 |
| JN | 1, 14 | | CLEM.R-PS | RECOGN | 1 | 45 | 4 | 34 | 23 |
| JN | 1, 14 | | COMMOD | CARMEN | | | | 77 | 120 |
| JN | 1, 14 | | COMMOD | CARMEN | | | | 83 | 281 |
| JN | 1, 14 | | COMMOD | CARMEN | | | | 86 | 342 |
| JN | 1, 14 | | COMMOD | CARMEN | | | | 88 | 403 |
| JN | 1, 14 | | DION.AL | PROM | | | | 121 | 10 |
| JN | 1, 14 | | DION.AL | PROM | | | | 123 | 1 |
| JN | 1, 14 | | DION.AL | PROM | | | | 123 | 7 |
| JN | 1, 14 | | DION.AL | SIXTVM | | | | 52 | 1 |
| JN | 1, 14 | | DION.AL | SIXTVM A | | | | 114 | 9 |
| JN | 1, 14 | | HIPP.R | CANT | | 13 | 3 | 36 | 12 |
| JN | 1, 14 | | HIPP.R | DANIEL | 3 | 14 | 6 | 226 | 25 |
| JN | 1, 14 | | HIPP.R ? | NOET | | 4 | | 241 | 25 |
| JN | 1, 14 | | HIPP.R ? | NOET | | 12 | | 253 | 24 |
| JN | 1, 14 | | HIPP.R ? | NOET | | 12 | | 255 | 12+ |
| JN | 1, 14 | | HIPP.R ? | NOET | | 16 | | 259 | 22 |
| JN | 1, 14 | | HIPP.R ? | PROV | | | | 82 | 11 |
| JN | 1, 14 | | HIPP.R ? | PROV | | | | 92 | 20 |
| JN | 1, 14 | P | HYMEN.HIER | PAVL.S | | | 2 | 14 | 15 |
| JN | 1, 14 | | HYMEN.HIER | PAVL.S | | | 8 | 18 | 7 |
| JN | 1, 14 | | LACT | EPITOME | | 38 | 9 | 715 | 14 |
| JN | 1, 14 | | LACT | INSTIT | 4 | 11 | 14 | 309 | 3 |
| JN | 1, 14 | | LACT | INSTIT | 4 | 12 | 15 | 313 | 10 |
| JN | 1, 14 | | LACT | INSTIT | 4 | 15 | 1 | 329 | 12 |
| JN | 1, 14 | P | METH.OL | CIBIS | | 1 | 4 | 428 | 4 |
| JN | 1, 14 | | METH.OL | CONVIV | 8 | 7 | | 218 | 9 |
| JN | 1, 14 | | METH.OL | RES | 2 | 24 | 5 | 380 | 13 |
| JN | 1, 14 | | METH.OL | SANG | | 7 | 4 | 485 | 3 |
| JN | 1, 14 | | METH.OL | SANG | | 10 | 4 | 489 | 11 |
| JN | 1, 14 | P | METH.OL ? | IOB | | | | 516 | 19 |
| JN | 1, 14 | | METH.OL ? | PORPHYR | | 1 | | 503 | 2+ |
| JN | 1, 14 | | METH.OL ? | PORPHYR | | 1 | | 504 | 16 |
| JN | 1, 14 | | NOVAT | TRIN | | 10 | 7 | 27 | 43 |
| JN | 1, 14 | | NOVAT | TRIN | | 13 | 1 | 32 | 2 |
| JN | 1, 14 | | NOVAT | TRIN | | 13 | 3 | 32 | 15 |
| JN | 1, 14 | | NOVAT | TRIN | | 14 | 4 | 34 | 9 |
| JN | 1, 14 | | NOVAT | TRIN | | 14 | 4 | 35 | 12 |
| JN | 1, 14 | | NOVAT | TRIN | | 17 | 3 | 42 | 18 |
| JN | 1, 14 | | NOVAT | TRIN | | 17 | 5 | 42 | 33 |
| JN | 1, 14 | | NOVAT | TRIN | | 17 | 9 | 43 | 66 |
| JN | 1, 14 | | NOVAT | TRIN | | 18 | 6 | 44 | 32 |
| JN | 1, 14 | | NOVAT | TRIN | | 18 | 16 | 46 | 96 |
| JN | 1, 14 | | NOVAT | TRIN | | 18 | 23 | 47 | 135 |
| JN | 1, 14 | | NOVAT | TRIN | | 21 | 3 | 53 | 23 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 1, 14 | | NOVAT | TRIN | | 21 | 6 | 53 | 37 |
| JN | 1, 14 | | NOVAT | TRIN | | 23 | 7 | 58 | 31 |
| JN | 1, 14 | | NOVAT | TRIN | | 24 | 3 | 58 | 10 |
| JN | 1, 14 | | NOVAT | TRIN | | 25 | 5 | 61 | 20 |
| JN | 1, 14 | | NOVAT | TRIN | | 30 | 17 | 74 | 58 |
| JN | 1, 14 | *P | PAMPH.C | APOL.OR | | 3 | | 561 | C11 |
| JN | 1, 14 | *P | PAMPH.C | APOL.OR | | 4 | | 567 | A 4 |
| JN | 1, 14 | * | PAMPH.C | APOL.OR | | 5 | | 589 | B12+ |
| JN | 1, 14 | | PETR.AL.1 | DIVIN | | | | 46 | 9 |
| JN | 1, 14 | | PETR.AL.1 | DIVIN | | | | 47 | 1+ |
| JN | 1, 14 | | PETR.AL.1 | DIVIN | | | | 47 | 14 |
| JN | 1, 14 | | PETR.AL.1 | RES | | | | 426 | 12+ |
| JN | 1, 15 | * | ANON | EP.ANT A | | | | 50 | 1 |
| JN | 1, 15 | | NOVAT | TRIN | | 14 | 11 | 35 | 30 |
| JN | 1, 16 | | ANON | BRVCE | | | | 350 | 14 |
| JN | 1, 16 | | ANON | STRASB | | | | 218 | 5 |
| JN | 1, 17 | | ANON | REC.FID | | | | 192 | 30+ |
| JN | 1, 17 | | ANON.CANON | SENT.87 | | | 34 | 264 | 11 |
| JN | 1, 17 | | CYPR.C-PS | MONT | | 1 | | 105 | 1 |
| JN | 1, 17 | | HIPP.R | DAV.GOL | | 7 | 2 | 6 | 23+ |
| JN | 1, 17 | | HIPP.R-PS | PASC | | 9 | 6 | 137 | 4 |
| JN | 1, 17 | | METH.OL | CONVIV | 9 | 3 | | 274 | 48 |
| JN | 1, 17 | | METH.OL | RES | 3 | 23 | 3 | 420 | 22 |
| JN | 1, 17 | | PETR.AL.1 | DIVIN | | | | 46 | 5 |
| JN | 1, 18 | | ANON | CT.PAR | | 2 | 5 | 144 | 22 |
| JN | 1, 18 | | ANON | TR.TRIP | 1 | | | 139 | 15 |
| JN | 1, 18 | P | ANON.APOC | AC.TH.1 A | | | | 248 | 2+ |
| JN | 1, 18 | P | ANON.APOC | AC.TH.1 A | | | | 249 | 15+ |
| JN | 1, 18 | | ANON.APOC | DID.SIL | | | | 17 | 1 |
| JN | 1, 18 | | COMMOD | CARMEN | | | | 77 | 109 |
| JN | 1, 18 | | HIPP.R ? | NOET | | 5 | | 245 | 3 |
| JN | 1, 18 | * | HIPP.R ? | REFVT | 6 | 51 | 4 | 184 | 2 |
| JN | 1, 18 | | HYMEN.HIER | PAVL.S | | | 7 | 17 | 30+ |
| JN | 1, 18 | P | METH.OL | CONVIV | 3 | 4 | | 98 | 9 |
| JN | 1, 18 | | METH.OL | LIB.ARB | | | | 731 | 2 |
| JN | 1, 18 | | METH.OL | RES | 3 | 18 | 4 | 415 | 13 |
| JN | 1, 18 | | NOVAT | TRIN | | 14 | 15 | 36 | 47 |
| JN | 1, 18 | | NOVAT | TRIN | | 18 | 2 | 44 | 5 |
| JN | 1, 18 | * | PAMPH.C | APOL.OR | | 5 | | 580 | A12 |
| JN | 1, 18 | * | PAMPH.C | APOL.OR | | 5 | | 580 | B 7 |
| JN | 1, 18 | * | PAMPH.C | APOL.OR | | 5 | | 583 | C 7 |
| JN | 1, 20 | | ANON | ASKEW | | 7 | | 8 | 14 |
| JN | 1, 20 | | ANON.APOC | AC.TH.1 | | | 160 | 271 | 5 |
| JN | 1, 20 | | ANON.APOC | AC.TH.1 A | | | | 291 | 19 |
| JN | 1, 20 | | HIPP.R-PS | THEOPH | | 3 | | 258 | 24 |
| JN | 1, 20 | | HIPP.R-PS | THEOPH | | 3 | | 259 | 7 |
| JN | 1, 21 | * | PAMPH.C | APOL.OR | | 10 | | 609 | A 9+ |
| JN | 1, 23 | | ANON.APOC | AC.TH.1 | | | 160 | 271 | 5 |
| JN | 1, 23 | | ANON.APOC | AC.TH.1 A | | | | 291 | 19 |
| JN | 1, 26- 27 | | CYPR.C | TEST | 2 | 19 | | 56 | 42+ |
| JN | 1, 29- 34* | | CYPR.C-PS | REBAPT | | 17 | | 90 | 20 |
| JN | 1, 29- 34 | | HIPP.R | DANIEL | 4 | 36 | 4 | 336 | 14 |
| JN | 1, 29- 30 | | CYPR.C | EP | | 73 | 25 | 797 | 24 |
| JN | 1, 29- 30 | | HIPP.R | DANIEL | 4 | 57 | 3 | 378 | 17 |
| JN | 1, 29 | | ANON | REC.FID | | | | 50 | 18 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JN | 1, 29 | ANON.APOC | EV.PH.2 | | | 27 | 61 | 14 |
| JN | 1, 29 | CYPR.C | FORT | | | | 184 | 42 |
| JN | 1, 29 | CYPR.C | TEST | 2 | 15 | | 50 | 43 |
| JN | 1, 29 | CYPR.C-PS | COMPVT | | 2 | | 250 | 16 |
| JN | 1, 29 | HIPP.R | ANTICHR | | | 45 | 29 | 4 |
| JN | 1, 29 | HIPP.R | DANIEL | 4 | 31 | 2 | 326 | 21 |
| JN | 1, 29 | HIPP.R ? | CHRON | | | | 127 | 16 |
| JN | 1, 29 | HIPP.R ? | NOET | | 18 | | 265 | 11 |
| JN | 1, 29 | HIPP.R-PS | PASC | | 2 | 2 | 119 | 18 |
| JN | 1, 29 | HIPP.R-PS | PASC | | 9 | 6 | 137 | 7 |
| JN | 1, 29 | HIPP.R-PS | PASC | | 18 | | 149 | 15 |
| JN | 1, 29 | HIPP.R-PS | PASC | | 20 | | 151 | 6 |
| JN | 1, 29 | HIPP.R-PS | PASC | | 47 | 3 | 173 | 7 |
| JN | 1, 29 | HIPP.R-PS | THEOPH | | 3 | | 259 | 2 |
| JN | 1, 29 | HIPP.R-PS | THEOPH | | 4 | | 259 | 26 |
| JN | 1, 29 | LACT | INSTIT | 4 | 26 | 39 | 383 | 20 |
| JN | 1, 29 | METH.OL | SANG | | 10 | 2 | 489 | 2 |
| JN | 1, 29 | PETR.AL.1 ? | FR B | | | | 390 | 11 |
| JN | 1, 30 * | ANON | EP.ANT A | | | | 50 | 1 |
| JN | 1, 30 | HIPP.R-PS | THEOPH | | 3 | | 258 | 29 |
| JN | 1, 36 | ANON.APOC | EV.PH.2 | | | 27 | 61 | 14 |
| JN | 1, 36 | CYPR.C | EP | | 73 | 25 | 797 | 24 |
| JN | 1, 36 | HIPP.R ? | CHRON | | | | 127 | 16 |
| JN | 1, 36 | HIPP.R-PS | PASC | | 2 | 2 | 119 | 18 |
| JN | 1, 36 | HIPP.R-PS | PASC | | 9 | 6 | 137 | 7 |
| JN | 1, 36 | HIPP.R-PS | PASC | | 20 | | 151 | 6 |
| JN | 1, 36 | LACT | INSTIT | 4 | 26 | 39 | 383 | 20 |
| JN | 1, 36 | PETR.AL.1 ? | FR B | | | | 390 | 11 |
| JN | 1, 47 | METH.OL | CONVIV | 9 | 1 | | 262 | 12 |
| JN | 2, 1- 12 | ANON | MONARCH | | | | 43 | 8 |
| JN | 2, 1- 11 | ANON.LIT | PS.RESP | | | | 109 | 93 |
| JN | 2, 1- 11 | CYPR.C | EP | | 63 | 12 | 710 | 21 |
| JN | 2, 1- 11 | HIPP.R | PSALM A | | | | 146 | 15 |
| JN | 2, 1- 11 | HIPP.R ? | NOET | | 18 | | 265 | 14 |
| JN | 2, 1- 11* | HIPP.R ? | REFVT | 5 | 8 | 7 | 90 | 17 |
| JN | 2, 1- 10 | COMMOD | CARMEN | | | | 97 | 656 |
| JN | 2, 4 * | HIPP.R ? | REFVT | 7 | 27 | 5 | 206 | 23 |
| JN | 2, 9- 10 | CYPR.C-PS | REBAPT | | 8 | | 79 | 18 |
| JN | 2, 9 | HIPP.R | CANT | | 27 | 6 | 51 | 19 |
| JN | 2, 11 | ANON.APOC | AC.TH.1 | | | 29 | 146 | [illegible] |
| JN | 2, 11 | ANON.APOC | AC.TH.1 A | | | | 169 | 4 |
| JN | 2, 16 | COMMOD | INSTR | 2 | | 31 | 68 | 12 |
| JN | 2, 16 | CYPR.C | TEST | 3 | 100 | | 171 | 4 |
| JN | 2, 16 | HIPP.R ? | NOET | | 18 | | 265 | 11 |
| JN | 2, 19- 21 | CYPR.C-PS | MONT | | 4 | | 109 | 3 |
| JN | 2, 19- 21 | HIPP.R-PS | CONSVM | | 20 | | 296 | 37 |
| JN | 2, 19- 21 | VICT.PV | APOC | | | | 104 | 11 |
| JN | 2, 19- 20 | LACT | INSTIT | 4 | 18 | 4 | 349 | 13 |
| JN | 2, 19- 20 | LACT | INSTIT | 4 | 25 | 2 | 376 | 1 |
| JN | 2, 19 | HIPP.R | ANTICHR | | | 6 | 8 | 13 |
| JN | 2, 19 | HIPP.R-PS | CONSVM | | 20 | | 297 | 1 |
| JN | 2, 19 | NOVAT | TRIN | | 21 | 2 | 52 | 8 |
| JN | 2, 20 | CYPR.C-PS | COMPVT | | 15 | | 262 | 22 |
| JN | 2, 20 | CYPR.C-PS | COMPVT | | 16 | | 263 | 13 |
| JN | 2, 20 | METH.OL | RES | 3 | 9 | 9 | 403 | 9 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JN | 2, 21 | HIPP.R-PS | PASC | | 9 | 6 | 137 | 9 |
| JN | 2, 24- 25 | ARN.SIC | NAT | 1 | 46 | | 40 | 19 |
| JN | 2, 25 | CLEM.R-PS | RECOGN | 8 | 59 | 7 | 255 | 2 |
| JN | 2, 25 * | HIPP.R ? | REFVT | 5 | 8 | 12 | 91 | 10 |
| JN | 3, 3- 8 | CYPR.C | DONAT | | 4 | | 5 | 62 |
| JN | 3, 3- 5* | CYPR.C | EP | | 75 | 14 | 819 | 13 |
| JN | 3, 3- 5 | FIRM.CAES | CYPR.C | | 75 | 14 | 819 | 13 |
| JN | 3, 3- 4 | ANON.APOC | EV.PH.2 | | | 74 | 83 | 4 |
| JN | 3, 3- 4 | CLEM.R-PS | HOM | 19 | 23 | 6 | 266 | 17 |
| JN | 3, 3- 4 | METH.OL | CIBIS | | 6 | 3 | 433 | 24 |
| JN | 3, 3 | COMMOD | INSTR | 2 | | 6 | 47 | 7 |
| JN | 3, 3 | CYPR.C | DONAT | | 3 | | 4 | 38 |
| JN | 3, 3 | CYPR.C-PS | REBAPT | | 3 | | 72 | 32 |
| JN | 3, 4- 5 | CLEM.R-PS | RECOGN | 6 | 8 | 2 | 192 | 1 |
| JN | 3, 4- 5 | CLEM.R-PS | RECOGN | 6 | 9 | 2 | 192 | 20 |
| JN | 3, 4 | PONT.DIAC | VIT.CYP | | 9 | 9 | 24 | 30 |
| JN | 3, 5- 6 | CYPR.C | TEST | 1 | 12 | | 14 | 12 |
| JN | 3, 5- 6 | CYPR.C | TEST | 3 | 25 | | 121 | 3 |
| JN | 3, 5- 6* | HIPP.R ? | REFVT | 8 | 10 | 8 | 230 | 24 |
| JN | 3, 5 | ANON | PROTEN | | | | 373 | 23 |
| JN | 3, 5 | ANON.CANON | SENT.87 | | | 5 | 252 | 11+ |
| JN | 3, 5 | ANON.CANON | SENT.87 | | | 10 | 256 | 6 |
| JN | 3, 5 | CLEM.R-PS | HOM | DI | 1 | 2 | 3 | 7 |
| JN | 3, 5 | CLEM.R-PS | HOM | 11 | 26 | 2 | 167 | 4 |
| JN | 3, 5 | CLEM.R-PS | HOM | 11 | 26 | 4 | 167 | 10 |
| JN | 3, 5 | CLEM.R-PS | HOM | 13 | 21 | 2+ | 203 | 13+ |
| JN | 3, 5 | CLEM.R-PS | RECOGN | 1 | 69 | 5 | 47 | 13 |
| JN | 3, 5 | CLEM.R-PS | RECOGN | 6 | 9 | 1 | 192 | 16+ |
| JN | 3, 5 | CLEM.R-PS | RECOGN | 9 | 7 | 4 | 261 | 11 |
| JN | 3, 5 | CYPR.C | DEMETR | | 20 | | 47 | 398 |
| JN | 3, 5 | CYPR.C | EP | | 72 | 1 | 775 | 17 |
| JN | 3, 5 | CYPR.C | EP | | 73 | 21 | 795 | 13 |
| JN | 3, 5 | CYPR.C | MORTAL | | 14 | | 24 | 233 |
| JN | 3, 5 | CYPR.C | ORAT | | 17 | | 101 | 323 |
| JN | 3, 5 | CYPR.C-PS | CENTES | | | 31+ | 84 | 267+ |
| JN | 3, 5 | CYPR.C-PS | CENTES | | | 35 | 85 | 296 |
| JN | 3, 5 | CYPR.C-PS | REBAPT | | 3 | | 72 | 32 |
| JN | 3, 5 | CYPR.C-PS | REBAPT | | 4 | | 74 | 19 |
| JN | 3, 5 | CYPR.C-PS | REBAPT | | 10 | | 82 | 5 |
| JN | 3, 5 | CYPR.C-PS | REBAPT | | 12 | | 84 | 15 |
| JN | 3, 5 | HIPP.R ? | FR A | | | | 497 | 15 |
| JN | 3, 5 | HIPP.R ? | FR A | | | | 498 | 1 |
| JN | 3, 5 * | HIPP.R ? | REFVT | 5 | 7 | 40 | 88 | 23 |
| JN | 3, 5 * | HIPP.R ? | REFVT | 5 | 8 | 37 | 96 | 4 |
| JN | 3, 5 | HIPP.R-PS | THEOPH | | 8 | | 262 | 7+ |
| JN | 3, 5 | NOVAT | PVD | | 2 | 1 | 114 | 9 |
| JN | 3, 6 | ANON.CANON | SENT.87 | | | 5 | 253 | 5 |
| JN | 3, 6 | CLEM.R-PS | VIRG | 1 | 8 | 4 | 14 | 21 |
| JN | 3, 6 | HIPP.R ? | NOET | | 16 | | 259 | 27 |
| JN | 3, 6 | HIPP.R ? | NOET | | 16 | | 261 | 14 |
| JN | 3, 6 * | HIPP.R ? | REFVT | 5 | 7 | 40 | 88 | 24 |
| JN | 3, 6 * | PAMPH.C | APOL.OR | | 5 | | 589 | A14 |
| JN | 3, 6 | PETR.AL.1 | DIVIN A | | | | 426 | 1 |
| JN | 3, 8 | CYPR.C-PS | REBAPT | | 15 | | 88 | 32 |
| JN | 3, 8 | CYPR.C-PS | REBAPT | | 18 | | 91 | 11 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 3, 13 | | ANON | REC.FID | | | | 188 | 17 |
| JN | 3, 13 | | ANON | REC.FID | | | | 188 | 24+ |
| JN | 3, 13 | | HIPP.R ? | NOET | | 4 | | 241 | 29+ |
| JN | 3, 13 | | HIPP.R ? | NOET | | 4 | | 243 | 8+ |
| JN | 3, 13 | | HIPP.R ? | NOET | | 5 | | 245 | 5 |
| JN | 3, 13 | | NOVAT | TRIN | | 13 | 4 | 33 | 23 |
| JN | 3, 13 | | NOVAT | TRIN | | 13 | 6 | 33 | 40 |
| JN | 3, 13 | | NOVAT | TRIN | | 15 | 2 | 36 | 16 |
| JN | 3, 14- 15 | | CYPR.C | TEST | 2 | 20 | | 59 | 25 |
| JN | 3, 14 | * | HIPP.R ? | REFVT | 5 | 16 | 11 | 113 | 6 |
| JN | 3, 14 | P | LACT | EPITOME | | 46 | 5 | 724 | 20 |
| JN | 3, 14 | P | LACT | INSTIT | 4 | 26 | 33 | 382 | 20 |
| JN | 3, 14 | * | TERT-PS | HAER | | 2 | 1 | 1403 | 10 |
| JN | 3, 15 | | ARN.SIC | NAT | 2 | 34 | | 106 | 4 |
| JN | 3, 15 | | COMMOD | CARMEN | | | | 83 | 266 |
| JN | 3, 15 | | COMMOD | CARMEN | | | | 85 | 330 |
| JN | 3, 16- 17 | | CYPR.C ? | IDOL | | 10 | | 27 | 6 |
| JN | 3, 16 | | ANON.APOC | AC.TH.1 | | | 36 | 154 | 7 |
| JN | 3, 16 | | ANON.APOC | AC.TH.1 | | | 37 | 155 | 11 |
| JN | 3, 16 | | ANON.APOC | AC.TH.1 | | | 129 | 237 | 17 |
| JN | 3, 16 | | ANON.APOC | AC.TH.1 | | | 136 | 243 | 3 |
| JN | 3, 16 | | ANON.APOC | AC.TH.1 | | | 137 | 243 | 26+ |
| JN | 3, 16 | | ANON.APOC | AC.TH.1 A | | | | 177 | 23 |
| JN | 3, 16 | | ANON.APOC | AC.TH.1 A | | | | 178 | 24 |
| JN | 3, 16 | | ANON.APOC | AC.TH.1 A | | | | 265 | 17 |
| JN | 3, 16 | | ANON.APOC | AC.TH.1 A | | | | 270 | 13 |
| JN | 3, 16 | | ANON.APOC | AC.TH.1 A | | | | 271 | 19 |
| JN | 3, 16 | | CYPR.C | OP.EL | | 1 | | 55 | 4 |
| JN | 3, 16 | | CYPR.C-PS | REBAPT | | 13 | | 86 | 7 |
| JN | 3, 16 | | DION.AL | PROM | | | | 123 | 3 |
| JN | 3, 17 | | HIPP.R | DANIEL | 4 | 18 | 6 | 298 | 15 |
| JN | 3, 17 | * | HIPP.R ? | REFVT | 5 | 12 | 7 | 105 | 16 |
| JN | 3, 17 | | HIPP.R-PS | THEOPH | | 3 | | 258 | 20 |
| JN | 3, 18- 19 | | CYPR.C | TEST | 1 | 7 | | 12 | 6 |
| JN | 3, 18- 19 | | CYPR.C | TEST | 3 | 31 | | 125 | 2 |
| JN | 3, 18 | | ANON | BRVCE | | | | 348 | 36 |
| JN | 3, 18 | | HIPP.R | DANIEL | 4 | 18 | 7 | 298 | 19 |
| JN | 3, 19 | | ANON | TR.TRIP | 3 | | | 63 | 10 |
| JN | 3, 19 | | ANON.APOC | DID.SIL | | | | 13 | 2 |
| JN | 3, 19 | | DION.AL | PROM | | | | 123 | 2 |
| JN | 3, 19 | | DION.AL ? | ECCL | | | | 219 | 7 |
| JN | 3, 27 | | ANON.CANON | SENT.87 | | | 57 | 270 | 9 |
| JN | 3, 27 | | CYPR.C | TEST | 3 | 4 | | 92 | 2 |
| JN | 3, 28- 29 | | CYPR.C | TEST | 2 | 19 | | 55 | 16 |
| JN | 3, 28 | | ANON.APOC | AC.TH.1 | | | 160 | 271 | 5 |
| JN | 3, 28 | | ANON.APOC | AC.TH.1 A | | | | 291 | 19 |
| JN | 3, 28 | | CLEM.R-PS | RECOGN | 2 | 11 | 4 | 57 | 21 |
| JN | 3, 29 | | ANON | TR.TRIP | 3 | | | 69 | 21 |
| JN | 3, 29 | | ANON.APOC | EV.PH.2 | | | 122 | 109 | 16 |
| JN | 3, 29 | | CLEM.R-PS | RECOGN | 9 | 3 | 1 | 258 | 24 |
| JN | 3, 29 | | DION.AL | PROM | | | | 123 | 1 |
| JN | 3, 31- 32 | | NOVAT | TRIN | | 14 | 5 | 35 | 13 |
| JN | 3, 31- 32 | | NOVAT | TRIN | | 21 | 3 | 53 | 19 |
| JN | 3, 31 | | CLEM.R-PS | VIRG | 1 | 8 | 4 | 14 | 23 |
| JN | 3, 31 | | HIPP.R-PS | PASC | | 2 | 2 | 119 | 18 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JN | 3, 31 | HIPP.R-PS | PASC | | 9 | 6 | 137 | 9 |
| JN | 3, 31 | HIPP.R-PS | PASC | | 20 | | 151 | 6 |
| JN | 3, 32 | HIPP.R ? | NOET | | 5 | | 245 | 5 |
| JN | 3, 34- 35 | NOVAT | TRIN | | 20 | 8 | 52 | 38 |
| JN | 3, 34- 35 | VICT.PV | APOC | | | | 26 | 14 |
| JN | 3, 34 | NOVAT | TRIN | | 29 | 11 | 70 | 55 |
| JN | 3, 35 | ANON | TR.TRIP | 1 | | | 139 | 33 |
| JN | 3, 35 | ANON | TR.TRIP | 1 | | | 157 | 10 |
| JN | 3, 35 | LACT | EPITOME | | 44 | 4 | 723 | 5 |
| JN | 3, 35 | LACT | INSTIT | 4 | 29 | 9 | 393 | 4 |
| JN | 3, 36 | CYPR.C | TEST | 2 | 27 | | 65 | 7 |
| JN | 4, 2 | CYPR.C-PS | REBAPT | | 9 | | 81 | 18 |
| JN | 4, 6- 7 | CYPR.C-PS | SING | | 20 | | 196 | 9 |
| JN | 4, 6- 7* | PAMPH.C | APOL.OR | | 5 | | 585 | C 9 |
| JN | 4, 6 * | ANON | EP.ANT A | | | | 49 | 11 |
| JN | 4, 6 * | ANON | EP.ANT A | | | | 50 | 2 |
| JN | 4, 6 | ANON.APOC | AC.TH.1 | | | 47 | 164 | 9 |
| JN | 4, 6 | ANON.APOC | AC.TH.1 A | | | | 187 | 18 |
| JN | 4, 6 | HIPP.R | PSALM A | | | | 146 | 4 |
| JN | 4, 6 | HIPP.R ? | NOET | | 18 | | 263 | 12 |
| JN | 4, 6 | HIPP.R ? | RES.INC | | | | 254 | 8 |
| JN | 4, 6 | HIPP.R-PS | THEOPH | | 7 | | 261 | 22 |
| JN | 4, 7 | CYPR.C-PS | SING | | 25 | | 201 | 22 |
| JN | 4, 7 * | PAMPH.C | APOL.OR | | 5 | | 586 | A 3 |
| JN | 4, 10- 14 | ANON.APOC | AC.TH.1 A | | | | 152 | 2 |
| JN | 4, 10 | ANON | ASKEW | | 141 | | 242 | 35+ |
| JN | 4, 10 | ANON | PROTEN | | | | 365 | 3 |
| JN | 4, 10 | ANON | PROTEN | | | | 373 | 23 |
| JN | 4, 10 | ANON | PROTEN | | | | 383 | 17 |
| JN | 4, 10 | ANON | PROTEN | | | | 387 | 20 |
| JN | 4, 10 | ANON.APOC | AC.TH.1 | | | 37 | 155 | 16 |
| JN | 4, 10 | ANON.APOC | AC.TH.1 | | | 39 | 157 | 5 |
| JN | 4, 10 | ANON.APOC | AC.TH.1 | | | 52 | 168 | 15 |
| JN | 4, 10 | ANON.APOC | AC.TH.1 A | | | | 177 | 19 |
| JN | 4, 10 | ANON.APOC | AC.TH.1 A | | | | 178 | 29+ |
| JN | 4, 10 | ANON.APOC | AC.TH.1 A | | | | 180 | 24 |
| JN | 4, 10 | ANON.APOC | AC.TH.1 A | | | | 192 | 5 |
| JN | 4, 10 * | HIPP.R ? | REFVT | 5 | 7 | 19 | 83 | 7 |
| JN | 4, 10 * | HIPP.R ? | REFVT | 5 | 9 | 18 | 101 | 23 |
| JN | 4, 10 * | HIPP.R ? | REFVT | 5 | 19 | 21 | 120 | 25 |
| JN | 4, 10 * | HIPP.R ? | REFVT | 5 | 27 | 2 | 133 | 6 |
| JN | 4, 10 | METH.OL | LEPRA | | 1 | 4 | 452 | 3 |
| JN | 4, 13- 14 | ANON.APOC | AC.TH.1 | | | 25 | 140 | 14 |
| JN | 4, 13- 14 | ANON.APOC | AC.TH.1 A | | | | 165 | 21 |
| JN | 4, 13- 14 | ANON.APOC | DID.SIL | | | | 13 | 4 |
| JN | 4, 13- 14 | CYPP.C | EP | | 63 | 8 | 707 | 13 |
| JN | 4, 14- 15 | METH.OL | SANG | | 9 | 3 | 487 | 19 |
| JN | 4, 14 * | ANON | ASKEW | | 65 | | 86 | 6 |
| JN | 4, 14 | ANON | ASKEW | | 141 | | 243 | 1 |
| JN | 4, 14 | ANON | PROTEN | | | | 365 | 3 |
| JN | 4, 14 | ANON | PROTEN | | | | 373 | 23 |
| JN | 4, 14 | ANON | PROTEN | | | | 383 | 17 |
| JN | 4, 14 | ANON | PROTEN | | | | 387 | 20 |
| JN | 4, 14 | ANON.APOC | AC.TH.1 | | | 7 | 110 | 18 |
| JN | 4, 14 | ANON.APOC | AC.TH.1 | | | 37 | 155 | 16 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 4, 14 | | ANON.APOC | AC.TH.1 | | | 39 | 157 | 5 |
| JN | 4, 14 | | ANON.APOC | AC.TH.1 | | | 52 | 168 | 15 |
| JN | 4, 14 | | ANON.APOC | AC.TH.1 A | | | | 177 | 19 |
| JN | 4, 14 | | ANON.APOC | AC.TH.1 A | | | | 178 | 29+ |
| JN | 4, 14 | | ANON.APOC | AC.TH.1 A | | | | 180 | 24 |
| JN | 4, 14 | | ANON.APOC | AC.TH.1 A | | | | 192 | 5 |
| JN | 4, 14 | | HIPP.R | BEN.IS | 2 | | | 199 | 1 |
| JN | 4, 14 | | HIPP.R | IVDIC | | | | 31 | 13 |
| JN | 4, 14 | | HIPP.R | RVTH | | | | 120 | 8 |
| JN | 4, 14 | * | HIPP.R ? | REFVT | 5 | 9 | 18 | 101 | 23 |
| JN | 4, 14 | * | HIPP.R ? | REFVT | 5 | 19 | 21 | 120 | 25 |
| JN | 4, 14 | * | HIPP.R ? | REFVT | 5 | 27 | 2 | 133 | 6 |
| JN | 4, 14 | | HIPP.R-PS | PASC | | 53 | 2 | 179 | 22 |
| JN | 4, 14 | | HIPP.R-PS | THEOPH | | 2 | | 258 | 1 |
| JN | 4, 14 | | HIPP.R-PS | THEOPH | | 3 | | 262 | 4 |
| JN | 4, 14 | | LACT | INSTIT | 7 | 27 | 12 | 671 | 14 |
| JN | 4, 20 | | CLEM.R-PS | RECOGN | 1 | 54 | 4 | 39 | 16 |
| JN | 4, 20 | | CLEM.R-PS | RECOGN | 1 | 57 | 1 | 40 | 23 |
| JN | 4, 20 | | HIPP.R ? | FR | | | | 117 | 29 |
| JN | 4, 21- 24* | | HIPP.R ? | REFVT | 5 | 9 | 3 | 98 | 9 |
| JN | 4, 21 | | METH.OL | CIBIS | | 11 | 2 | 441 | 17 |
| JN | 4, 21 | | NOVAT | TRIN | | 6 | 4 | 20 | 27 |
| JN | 4, 22 | | CYPR.C ? | IDOL | | 10 | | 27 | 7 |
| JN | 4, 22 | | HIPP.R | DAV.GOL | | 7 | 1 | 6 | 20 |
| JN | 4, 23- 24 | | ANON.APOC | AC.TH.1 A | | | | 248 | 1 |
| JN | 4, 23- 24 | | ANON.APOC | AC.TH.1 A | | | | 249 | 16 |
| JN | 4, 23 | | CYPR.C | ORAT | | 2 | | 90 | 19 |
| JN | 4, 23 | | HIPP.R ? | NOET | | 12 | | 255 | 13 |
| JN | 4, 23 | | METH.OL | CIBIS | | 11 | 2 | 441 | 19 |
| JN | 4, 24 | | ANON.APOC | DID.SIL | | | | 14 | 44 |
| JN | 4, 24 | | DION.AL | REFVT | | | | 187 | 19 |
| JN | 4, 24 | | NOVAT | TRIN | | 5 | 6 | 19 | 27 |
| JN | 4, 24 | | NOVAT | TRIN | | 6 | 4 | 20 | 29 |
| JN | 4, 24 | | NOVAT | TRIN | | 7 | 1 | 21 | 1 |
| JN | 4, 24 | | NOVAT | TRIN | | 7 | 5 | 22 | 29 |
| JN | 4, 25 | | ANON.APOC | EV.PH.2 | | | 19 | 57 | 8 |
| JN | 4, 25 | | ANON.APOC | EV.PH.2 | | | 47 | 69 | 8 |
| JN | 4, 26 | | CLEM.R-PS | RECOGN | 2 | 11 | 3 | 57 | 20 |
| JN | 4, 27 | | CLEM.R-PS | VIRG | 2 | 15 | 2 | 48 | 7 |
| JN | 4, 27 | | CYPR.C-PS | SING | | 26 | | 202 | 22 |
| JN | 4, 31- 34 | | ANON.APOC | AC.TH.1 | | | 5 | 106 | 5 |
| JN | 4, 31- 34 | | ANON.APOC | AC.TH.1 A | | | | 149 | 20 |
| JN | 4, 32- 34 | | HIPP.R | BEN.IS | 1 | | | 12 | 9 |
| JN | 4, 32 | | CYPR.C | TEST | 3 | 60 | | 151 | 12 |
| JN | 4, 32 | | HIPP.R | BEN.IS | 1 | | | 16 | 6 |
| JN | 4, 34 | P | ANON | BRVCE | | | | 258 | 3 |
| JN | 4, 34 | | ANON.APOC | AC.TH.1 | | | 76 | 190 | 22+ |
| JN | 4, 34 | P | ANON.APOC | AC.TH.1 | | | 79 | 194 | 12 |
| JN | 4, 34 | | ANON.APOC | AC.TH.1 A | | | | 154 | 10 |
| JN | 4, 34 | | ANON.APOC | AC.TH.1 A | | | | 212 | 17 |
| JN | 4, 34 | P | ANON.APOC | AC.TH.1 A | | | | 215 | 20 |
| JN | 4, 34 | | ANON.APOC | AC.TH.1 A | | | | 247 | 18 |
| JN | 4, 34 | P | ANON.APOC | AC.TH.1 A | | | | 249 | 17 |
| JN | 4, 34 | | CYPR.C | TEST | 3 | 60 | | 151 | 12 |
| JN | 4, 34 | | CYPR.C-PS | SING | | 25 | | 201 | 28+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JN | 4, 34 | LACT | EPITOME | | 44 | 4 | 723 | 6 |
| JN | 4, 34 | LACT | INSTIT | 4 | 29 | 9 | 393 | 5 |
| JN | 4, 34 | NOVAT | CIBIS | | 5 | 13 | 98 | 36+ |
| JN | 4, 35- 36 | ANON.APOC | AC.TH.1 | | | 147 | 255 | 7+ |
| JN | 4, 35- 36 | ANON.APOC | AC.TH.1 A | | | | 281 | 19 |
| JN | 4, 36 | ANON.APOC | EV.PH.2 | | | 7 | 49 | 27 |
| JN | 4, 52 | ARN.SIC | NAT | 1 | 45 | | 39 | 9 |
| JN | 5, 5- 9 | COMMOD | CARMEN | | | | 97 | 649 |
| JN | 5, 14 | CYPR.C | EP | | 13 | 2 | 505 | 16 |
| JN | 5, 14 | CYPR.C | EP | | 55 | 26 | 644 | 4 |
| JN | 5, 14 | CYPR.C | OP.EL | | 1 | | 55 | 15 |
| JN | 5, 14 | CYPR.C | ORAT | | 12 | | 97 | 211 |
| JN | 5, 14 | CYPR.C | TEST | 3 | 27 | | 122 | 3 |
| JN | 5, 14 | CYPR.C | VIRG | | 2 | | 188 | 26 |
| JN | 5, 14 | CYPR.C-PS | CENTES | | | 32 | 84 | 277 |
| JN | 5, 15- 18 | CYPR.C | ZELO | | 5 | | 77 | 89 |
| JN | 5, 17 | METH.OL | CONVIV | 2 | 1 | | 68 | 18 |
| JN | 5, 17 | METH.OL | CONVIV | 9 | 1 | | 266 | 56+ |
| JN | 5, 17 | METH.OL | RES | 2 | 9 | 12 | 349 | 2+ |
| JN | 5, 19 | HIPP.R | BEN.IS | 2 | | | 152 | 6 |
| JN | 5, 19 | METH.OL | RES | 1 | 36 | 5 | 277 | 7 |
| JN | 5, 19 | NOVAT | TRIN | | 14 | 12 | 35 | 34 |
| JN | 5, 19 | NOVAT | TRIN | | 21 | 3 | 53 | 17 |
| JN | 5, 19 | NOVAT | TRIN | | 22 | 3 | 55 | 17 |
| JN | 5, 19 | NOVAT | TRIN | | 28 | 15 | 67 | 46 |
| JN | 5, 19 | NOVAT | TRIN | | 31 | 15 | 77 | 60 |
| JN | 5, 20 | LACT | EPITOME | | 44 | 4 | 723 | 5 |
| JN | 5, 20 | LACT | INSTIT | 4 | 29 | 9 | 393 | 4 |
| JN | 5, 21 | ANON.APOC | AC.TH.1 | | | 10 | 114 | 10 |
| JN | 5, 21 | ANON.APOC | AC.TH.1 | | | 34 | 151 | 6 |
| JN | 5, 21 | ANON.APOC | AC.TH.1 | | | 45 | 162 | 21 |
| JN | 5, 21 | ANON.APOC | AC.TH.1 | | | 104 | 217 | 14 |
| JN | 5, 21 | ANON.APOC | AC.TH.1 A | | | | 153 | 27 |
| JN | 5, 21 | ANON.APOC | AC.TH.1 A | | | | 175 | 9 |
| JN | 5, 21 | ANON.APOC | AC.TH.1 A | | | | 185 | 28 |
| JN | 5, 21 | ANON.APOC | AC.TH.1 A | | | | 235 | 22 |
| JN | 5, 21 | ANON.APOC | AC.TH.1 A | | | | 248 | 14+ |
| JN | 5, 21 | ANON.APOC | AC.TH.1 A | | | | 250 | 6+ |
| JN | 5, 21 | ANON.APOC | DID.SIL | | | | 21 | 24 |
| JN | 5, 22- 23 | CYPR.C | TEST | 2 | 28 | | 67 | 29 |
| JN | 5, 22- 23 | CYPR.C | TEST | 3 | 33 | | 128 | 3 |
| JN | 5, 22 | CYPR.C | LAPSIS | | 17 | | 230 | 346 |
| JN | 5, 22 | HIPP.R | ANTICHR | | | 26 | 18 | 20 |
| JN | 5, 22 | HIPP.R | BEN.IS | 2 | | | 135 | 7 |
| JN | 5, 22 | HIPP.R | DAV.GOL | | 10 | 3 | 11 | 20 |
| JN | 5, 22 | HIPP.R ? | VNIV | | | | 141 | 78+ |
| JN | 5, 22 | HYMEN.HIER | PAVL.S | | | 5 | 16 | 3 |
| JN | 5, 22 | NOVAT | TRIN | | 11 | 8 | 30 | 59 |
| JN | 5, 23- 24 | CLEM.R-PS | HOM | CL | 17 | 1 | 19 | 9 |
| JN | 5, 23 | CLEM.R-PS | RECOGN | 2 | 48 | 4 | 80 | 22 |
| JN | 5, 23 | P COMMOD | CARMEN | | | | 86 | 364 |
| JN | 5, 23 | LACT | INSTIT | 4 | 29 | 13 | 394 | 5 |
| JN | 5, 24 | ANON.APOC | AC.TH.1 | | | 36 | 154 | 7 |
| JN | 5, 24 | ANON.APOC | AC.TH.1 | | | 37 | 155 | 11 |
| JN | 5, 24 | ANON.APOC | AC.TH.1 | | | 129 | 237 | 17 |

| | | | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| JN | 5, 24 | | | ANON.APOC | AC.TH.1 | | | | | | 136 | 243 | 3 |
| JN | 5, 24 | | | ANON.APOC | AC.TH.1 | | | | | | 137 | 243 | 26+ |
| JN | 5, 24 | | | ANON.APOC | AC.TH.1 | A | | | | | | 177 | 23 |
| JN | 5, 24 | | | ANON.APOC | AC.TH.1 | A | | | | | | 178 | 24 |
| JN | 5, 24 | | | ANON.APOC | AC.TH.1 | A | | | | | | 265 | 17 |
| JN | 5, 24 | | | ANON.APOC | AC.TH.1 | A | | | | | | 270 | 13 |
| JN | 5, 24 | | | ANON.APOC | AC.TH.1 | A | | | | | | 271 | 19 |
| JN | 5, 25- 26 | | | METH.OL | RES | | | | 3 | 21 | 4 | 418 | 26+ |
| JN | 5, 25 | | | ANON.APOC | AC.TH.1 | A | | | | | | 154 | 19 |
| JN | 5, 25 | | | HIPP.R | ANTICHR | | | | | | 65 | 45 | 9 |
| JN | 5, 25 | | | HIPP.R | DANIEL | | | | 4 | 56 | 5 | 376 | 8 |
| JN | 5, 25 | | | HIPP.R-PS | CONSVM | | | | | 36 | | 304 | 8 |
| JN | 5, 25 | | | METH.OL | RES | | | | 3 | 21 | 5 | 419 | 5 |
| JN | 5, 25 | | * | METH.OL | RES | | | | 3 | 21 | 8 | 419 | 18 |
| JN | 5, 25 | | | METH.OL | RES | | | | 3 | 21 | 10 | 419 | 32 |
| JN | 5, 26 | | | NOVAT | TRIN | | | | | 14 | 13 | 35 | 37 |
| JN | 5, 27 | | | HIPP.R | DANIEL | | | | 2 | 32 | 3 | 180 | 11 |
| JN | 5, 27 | | | HIPP.R | DANIEL | | | | 4 | 10 | 3 | 280 | 28 |
| JN | 5, 27 | | | HIPP.R | DAV.GOL | | | | | 10 | 3 | 11 | 20 |
| JN | 5, 27 | | P | LACT | INSTIT | | | | 4 | 14 | 20 | 329 | 10 |
| JN | 5, 28- 29 | | | HIPP.R-PS | CONSVM | | | | | 39 | | 305 | 6 |
| JN | 5, 28 | | | ANON.APOC | AC.TH.1 | A | | | | | | 154 | 19 |
| JN | 5, 28 | | * | HIPP.R ? | REFVT | | | | 5 | 8 | 23 | 93 | 16 |
| JN | 5, 28 | | | METH.OL | RES | | | | 3 | 21 | 5 | 419 | 5 |
| JN | 5, 29 | | | HIPP.R | DANIEL | | | | 4 | 56 | 2 | 374 | 25+ |
| JN | 5, 29 | | | HIPP.R | DANIEL | | | | 4 | 56 | 5 | 376 | 8 |
| JN | 5, 29 | | | LACT | INSTIT | | | | 3 | 19 | 3 | 241 | 6 |
| JN | 5, 29 | | | LACT | INSTIT | | | | 3 | 19 | 10 | 242 | 8 |
| JN | 5, 29 | | | METH.OL | RES | | | | 3 | 21 | 4+ | 419 | 3+ |
| JN | 5, 30 | | | ANON.APOC | AC.TH.1 | A | | | | | | 154 | 10 |
| JN | 5, 31- 32 | | | CYPR.C | EP | | | | | 66 | 2 | 727 | 15 |
| JN | 5, 31 | | | ANON | REC.FID | | | | | | | 84 | 27+ |
| JN | 5, 36- 37 | | | CLEM.R-PS | HOM | | | | 1 | 7 | 7 | 26 | 23 |
| JN | 5, 36 | | | HIPP.R ? | NOET | | | | | 7 | | 249 | 14 |
| JN | 5, 37 | | * | HIPP.R ? | REFVT | | | | 5 | 8 | 14 | 91 | 22 |
| JN | 5, 37 | | | HIPP.R-PS | PASC | | | | | 56 | | 185 | 7 |
| JN | 5, 37 | | | HYMEN.HIER | PAVL.S | | | | | | 7 | 17 | 29 |
| JN | 5, 39- 40 | | | CYPR.C | TEST | | | | 1 | 18 | | 18 | 9 |
| JN | 5, 39 | | | HIPP.R-PS | PASC | | | | | 6 | 1 | 129 | 3 |
| JN | 5, 39 | | | METH.OL | CONVIV | | | | 8 | 4 | | 212 | 44 |
| JN | 5, 39 | | | METH.OL | SANG | | | | | 1 | 2 | 477 | 20+ |
| JN | 5, 43 | | | CYPR.C | TEST | | | | 2 | 5 | | 34 | 17 |
| JN | 5, 45- 47 | | | CYPR.C | TEST | | | | 1 | 18 | | 18 | 9 |
| JN | 5, 46 | | | CLEM.R-PS | HOM | | | | 3 | 53 | 3 | 76 | 19 |
| JN | 5, 46 | | | METH.OL | SANG | | | | | 7 | 5 | 485 | 11 |
| JN | 5, 46 | | | METH.OL ? | IOB | | | | | | | 511 | 11 |
| JN | 6, 6 | | | DION.AL ? | LVC 22 | | | | | | | 247 | 17 |
| JN | 6, 15 | | | HIPP.R ? | NOET | | | | | 18 | | 263 | 12 |
| JN | 6, 26- 27 | | | NOVAT | CIBIS | | | | | 5 | 14 | 99 | 38 |
| JN | 6, 27 | | | CLEM.R-PS | VIRG | | | | 1 | 13 | 4 | 27 | 7 |
| JN | 6, 29 | | | HIPP.R | DANIEL | | | | 4 | 34 | 4 | 334 | 5 |
| JN | 6, 31- 33 | | | ANON.APOC | EV.PH.2 | | | | | | 15 | 55 | 6 |
| JN | 6, 31- 33 | | | CYPR.C | BON.PAT | | | | | 7 | | 122 | 141 |
| JN | 6, 31- 32 | | | HIPP.R-PS | PASC | | | | | 25 | 2 | 153 | 12 |
| JN | 6, 31 | | P | HIPP.R-PS | PASC | | | | | 8 | | 133 | 21 |

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|---|---|---|---|---|---|---|---|---|
| JN | 6, 35 | ANON.APOC | AC.TH.1 | | | 37 | 155 | 17 |
| JN | 6, 35 | ANON.APOC | AC.TH.1 | | | 133 | 240 | 6+ |
| JN | 6, 35 | ANON.APOC | AC.TH.1 A | | | | 227 | 15 |
| JN | 6, 35 | ANON.APOC | AC.TH.1 A | | | | 268 | 3 |
| JN | 6, 35 | ANON.APOC | EV.PH.2 | | | 93 | 91 | 23 |
| JN | 6, 35 | CYPR.C | ORAT | | 18 | | 101 | 327 |
| JN | 6, 35 | CYPR.C | TEST | 1 | 22 | | 25 | 18 |
| JN | 6, 35 | HIPP.R | GEN | | | | 66 | 6 |
| JN | 6, 38- 40 | ANON.APOC | EV.PH.2 | | | 118 | 105 | 15 |
| JN | 6, 38 | ANON.APOC | AC.TH.1 A | | | | 154 | 10 |
| JN | 6, 38 | CYPR.C | BON.PAT | | 6 | | 121 | 103 |
| JN | 6, 38 | CYPR.C | ORAT | | 14 | | 98 | 256 |
| JN | 6, 38 | CYPR.C | TEST | 3 | 19 | | 113 | 2 |
| JN | 6, 38 | CYPR.C | VIRG | | 7 | | 193 | 7 |
| JN | 6, 38 | CYPR.C-PS | CENTES | | | 6 | 76 | 49 |
| JN | 6, 38 | CYPR.C-PS | CENTES | | | 8 | 76 | 72 |
| JN | 6, 38 | DION.AL ? | LVC 22 | | | | 233 | 6 |
| JN | 6, 38 | HIPP.R | BEN.IS | 2 | | | 152 | 5 |
| JN | 6, 38 | HIPP.R | DANIEL | 3 | 14 | 6 | 226 | 28 |
| JN | 6, 38 | LACT | EPITOME | | 44 | 4 | 723 | 6 |
| JN | 6, 38 | LACT | INSTIT | 4 | 29 | 9 | 393 | 5 |
| JN | 6, 38 | NOVAT | TRIN | | 11 | 8 | 30 | 67 |
| JN | 6, 38 | NOVAT | TRIN | | 21 | 3 | 53 | 20 |
| JN | 6, 38 | NOVAT | TRIN | | 26 | 8 | 62 | 25+ |
| JN | 6, 41 | HIPP.R ? | TRAD | | | 21 | 56 | 18 |
| JN | 6, 41 | HIPP.R ? | TRAD | | | 41 | 90 | 8 |
| JN | 6, 44 * | HIPP.R ? | REFVT | 5 | 8 | 27 | 94 | 4 |
| JN | 6, 44 * | PAMPH.C | APOL.OR | | 5 | | 584 | A 1 |
| JN | 6, 46 | HYMEN.HIER | PAVL.S | | | 7 | 17 | 27 |
| JN | 6, 46 | NOVAT | TRIN | | 14 | 15 | 35 | 45 |
| JN | 6, 47 | ANON.HAG | PAS.IVL | | 3 | 4 | 262 | 27 |
| JN | 6, 48- 51 | HIPP.R | BEN.IS | 1 | | | 96 | 7 |
| JN | 6, 48 | ANON.APOC | AC.TH.1 | | | 37 | 155 | 17 |
| JN | 6, 48 | ANON.APOC | AC.TH.1 | | | 133 | 240 | 6+ |
| JN | 6, 48 | ANON.APOC | AC.TH.1 A | | | | 268 | 3 |
| JN | 6, 48 | HIPP.R | BEN.IS | 2 | | | 199 | 1 |
| JN | 6, 50- 51 | CYPR.C | EP | | 63 | 13 | 712 | 9 |
| JN | 6, 50- 51 | HIPP.R ? | TRAD | | | 21 | 56 | 18 |
| JN | 6, 50- 51 | HIPP.R ? | TRAD | | | 41 | 90 | 8 |
| JN | 6, 51- 58 | ANON.APOC | AC.TH.1 A | | | | 247 | 24 |
| JN | 6, 51- 58 | ANON.APOC | AC.TH.1 A | | | | 248 | 14 |
| JN | 6, 51 | ANON.APOC | AC.TH.1 | | | 37 | 155 | 17 |
| JN | 6, 51 | ANON.APOC | AC.TH.1 | | | 133 | 240 | 6+ |
| JN | 6, 51 | ANON.APOC | AC.TH.1 A | | | | 268 | 3 |
| JN | 6, 51 | CYPR.C | ORAT | | 18 | | 101 | 336 |
| JN | 6, 51 | NOVAT | TRIN | | 14 | 14 | 35 | 41 |
| JN | 6, 53- 56 | DION.AL | PROM | | | | 123 | 1 |
| JN | 6, 53 | ANON.APOC | EV.PH.2 | | | 23 | 59 | 4 |
| JN | 6, 53 | CYPR.C | ORAT | | 18 | | 101 | 343+ |
| JN | 6, 53 | CYPR.C | TEST | 1 | 22 | | 25 | 21 |
| JN | 6, 53 | CYPR.C | TEST | 3 | 25 | | 121 | 6 |
| JN | 6, 53 * | HIPP.R ? | REFVT | 5 | 8 | 11 | 91 | 6 |
| JN | 6, 54- 55 | LACT | INSTIT | 4 | 18 | 28 | 358 | 5 |
| JN | 6, 54 | METH.OL | SANG | | 4 | 2 | 481 | 7 |
| JN | 6, 56 | CYPR.C | ORAT | | 18 | | 102 | 346 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 6, 58 | | ANON.APOC | AC.TH.1 | | | 133 | 240 | 6+ |
| JN | 6, 58 | | ANON.APOC | AC.TH.1 A | | | | 268 | 3 |
| JN | 6, 58 | | CYPR.C | EP | | 63 | 13 | 712 | 9 |
| JN | 6, 58 | | HIPP.R ? | TRAD | | | 21 | 56 | 18 |
| JN | 6, 58 | | HIPP.R ? | TRAD | | | 41 | 90 | 8 |
| JN | 6, 62 | | NOVAT | TRIN | | 14 | 16 | 36 | 50 |
| JN | 6, 63 | | ANON.HAG | PAS.MAR | | 3 | 5 | 196 | 28 |
| JN | 6, 63 | * | METH.OL | RES | 1 | 24 | 4 | 249 | 9 |
| JN | 6, 64 | | HIPP.R ? | NOET | | 18 | | 263 | 17 |
| JN | 6, 65 | | CYPR.C | EP | | 73 | 18 | 792 | 14 |
| JN | 6, 67- 69 | | CYPR.C | EP | | 59 | 7 | 674 | 13+ |
| JN | 6, 67- 69 | | CYPR.C | EP | | 66 | 8 | 732 | 21 |
| JN | 6, 67 | | CYPR.C-PS | NOVAT | | 8 | 5 | 143 | 20 |
| JN | 7, 1 | | CYPR.C | LAPSIS | | 10 | | 226 | 198 |
| JN | 7, 5 | | HIPP.R | BEN.IS | 2 | | | 190 | 6 |
| JN | 7, 7 | | CYPR.C-PS | MONT | | 2 | | 105 | 22+ |
| JN | 7, 16 | | CYPR.C-PS | REBAPT | | 8 | | 79 | 20 |
| JN | 7, 20 | | CLEM.R-PS | RECOGN | 1 | 40 | 3 | 31 | 25 |
| JN | 7, 22 | | VICT.PV | FABRIC | | 5 | | 5 | 17 |
| JN | 7, 24 | | ANON.APOC | DIDASC | | 11 | | 114 | 23 |
| JN | 7, 37- 38 | | ARN.SIC | NAT | 2 | 64 | | 140 | 20 |
| JN | 7, 37- 38 | | CYPR.C | EP | | 63 | 8 | 706 | 21+ |
| JN | 7, 37- 38 | | CYPR.C | EP | | 73 | 11 | 786 | 3 |
| JN | 7, 37- 38 | | CYPR.C | TEST | 1 | 22 | | 25 | 20 |
| JN | 7, 37- 38 | | CYPR.C-PS | MONT | | 9 | | 115 | 14 |
| JN | 7, 37- 38 | | HIPP.R | IVDIC | | | | 31 | 12 |
| JN | 7, 37- 38 | | LACT | INSTIT | 7 | 27 | 12 | 671 | 14 |
| JN | 7, 37 | | CYPR.C-PS | REBAPT | | 14 | | 87 | 16 |
| JN | 7, 37 | | HIPP.R-PS | PASC | | 53 | 2 | 179 | 22 |
| JN | 7, 38 | | ANON.APOC | AC.TH.1 | | | 37 | 155 | 16 |
| JN | 7, 38 | | ANON.APOC | AC.TH.1 | | | 39 | 157 | 5 |
| JN | 7, 38 | | ANON.APOC | AC.TH.1 | | | 52 | 168 | 15 |
| JN | 7, 38 | | ANON.APOC | AC.TH.1 A | | | | 177 | 19 |
| JN | 7, 38 | | ANON.APOC | AC.TH.1 A | | | | 178 | 29+ |
| JN | 7, 38 | | ANON.APOC | AC.TH.1 A | | | | 180 | 24 |
| JN | 7, 38 | | ANON.APOC | AC.TH.1 A | | | | 192 | 5 |
| JN | 7, 38 | | CYPR.C-PS | REBAPT | | 14 | | 87 | 17 |
| JN | 7, 38 | | HIPP.R | DANIEL | 1 | 17 | | 105 | 21 |
| JN | 7, 38 | | HIPP.R | DANIEL A | | | | 6 | 30 |
| JN | 7, 38 | | HIPP.R-PS | THEOPH | | 2 | | 258 | 2 |
| JN | 7, 39 | | CYPR.C | EP | | 63 | 8 | 707 | 4 |
| JN | 7, 39 | | CYPR.C-PS | REBAPT | | 14 | | 87 | 24 |
| JN | 7, 42 | * | ANON | EP.ANT A | | | | 49 | 2 |
| JN | 7, 42 | * | ANON | EP.ANT A | | | | 57 | 3 |
| JN | 7, 42 | | ANON | REC.FID | | | | 198 | 25 |
| JN | 7, 42 | * | ANON | SYN.ANT | | | | 40 | 5 |
| JN | 7, 42 | * | ANON | SYN.ANT | | | | 54 | 2 |
| JN | 7, 42 | * | ANON | SYN.ANT | | | | 63 | 8 |
| JN | 7, 42 | | CYPR.C-PS | REBAPT | | 8 | | 79 | 4 |
| JN | 7, 42 | | PETR.AL.1 | RES. | | | | 428 | 23 |
| JN | 8, 3- 9 | | ANON.APOC | DIDASC | | 7 | | 76 | 17 |
| JN | 8, 10- 11 | | ANON.APOC | DIDASC | | 7 | | 76 | 19 |
| JN | 8, 12 | | ANON.APOC | AC.TH.1 | | | 119 | 229 | 15 |
| JN | 8, 12 | | ANON.APOC | AC.TH.1 A | | | | 256 | 27 |
| JN | 8, 12 | | ANON.CANON | SENT.87 | | | 22 | 259 | 15 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 8, 12 | | CYPR.C | EP | | 63 | 18 | 716 | 10 |
| JN | 8, 12 | | CYPR.C | TEST | 2 | 7 | | 39 | 19 |
| JN | 8, 12 | | CYPR.C | ZELO | | 10 | | 80 | 184 |
| JN | 8, 12 | | CYPR.C | ZELO | | 11 | | 81 | 198 |
| JN | 8, 12 | | CYPR.C-PS | VIGIL | | 1 | | 120 | 6 |
| JN | 8, 12 | | DION.AL | BASILID | | | | 96 | 12 |
| JN | 8, 12 | | HIPP.R | GAIVM | | | | 8 | 33 |
| JN | 8, 12 | | HIPP.R-PS | PASC | | 9 | 6 | 137 | 9 |
| JN | 8, 12 | | HIPP.R-PS | PASC | | 55 | 2 | 183 | 9 |
| JN | 8, 12 | | METH.OL | CONVIV | 1 | 5 | | 64 | 1 |
| JN | 8, 12 | * | PAMPH.C | APOL.OR | | 4 | | 565 | C 7 |
| JN | 8, 14- 15 | | NOVAT | TRIN | | 15 | 1+ | 36 | 2+ |
| JN | 8, 17- 18 | | NOVAT | TRIN | | 26 | 11 | 63 | 30 |
| JN | 8, 18 | | HIPP.R ? | NOET | | 18 | | 265 | 12 |
| JN | 8, 21- 24 | | HIPP.R | BEN.IS | 1 | | | 94 | 1 |
| JN | 8, 21 | * | HIPP.R ? | REFVT | 5 | 8 | 11 | 91 | 9 |
| JN | 8, 23 | | ANON | BRVCE | | | | 259 | 27 |
| JN | 8, 23 | | NOVAT | TRIN | | 15 | 3 | 37 | 19+ |
| JN | 8, 23 | | NOVAT | TRIN | | 15 | 4 | 37 | 27 |
| JN | 8, 24 | | COMMOD | CARMEN | | | | 113 | /55 |
| JN | 8, 24 | | CYPR.C | TEST | 1 | 5 | | 10 | 4 |
| JN | 8, 26 | | CYPR.C | MORTAL | | 6 | | 19 | 85 |
| JN | 8, 31- 32 | | CYPR.C | BON.PAT | | 13 | | 125 | 244 |
| JN | 8, 31- 32 | | CYPR.C | FORT | | 8 | | 196 | 9 |
| JN | 8, 31 | | ANON | BRVCE | | | | 360 | 25 |
| JN | 8, 32 | | ANON.APOC | EV.PH.2 | | | 110 | 99 | 15 |
| JN | 8, 32 | | ANON.APOC | EV.PH.2 | | | 123 | 113 | 8 |
| JN | 8, 34- 35 | | CYPR.C | ORAT | | 10 | | 95 | 174 |
| JN | 8, 34 | | ANON | REC.FID | | | | 54 | 22 |
| JN | 8, 34 | | ANON | REC.FID | | | | 56 | 5 |
| JN | 8, 34 | | ANON | REC.FID | | | | 58 | 4 |
| JN | 8, 34 | | ANON.APOC | EV.PH.2 | | | 110 | 99 | 17 |
| JN | 8, 34 | | CLEM.R-PS | RECOGN | 5 | 2 | 2 | 166 | 17 |
| JN | 8, 34 | | CLEM.R-PS | RECOGN | 5 | 12 | 4 | 171 | 16 |
| JN | 8, 39 | | CYPR.C-PS | COMPVT | | 10 | | 257 | 12 |
| JN | 8, 39 | * | HIPP.R ? | REFVT | 6 | 34 | 4 | 163 | 6 |
| JN | 8, 41- 42 | | CYPR.C | EP | | 73 | 17 | 790 | 14 |
| JN | 8, 42 | | HIPP.R ? | NOET | | 16 | | 259 | 25 |
| JN | 8, 42 | | NOVAT | TRIN | | 11 | 7 | 29 | 48 |
| JN | 8, 42 | | NOVAT | TRIN | | 15 | 6 | 37 | 45 |
| JN | 8, 43 | | ANON | TR.TRIP | 3 | | | 53 | 30 |
| JN | 8, 44 | | ANON.APOC | AC.TH.1 | | | 143 | 250 | 15 |
| JN | 8, 44 | | ANON.APOC | AC.TH.1 A | | | | 278 | 23 |
| JN | 8, 44 | | ANON.APOC | EV.PH.2 | | | 42 | 67 | 6 |
| JN | 8, 44 | | CLEM.R-PS | HOM | 3 | 25 | 2 | 65 | 22 |
| JN | 8, 44 | | CYPR.C | EP | | 43 | 6 | 596 | 4 |
| JN | 8, 44 | | CYPR.C | ORAT | | 9 | | 94 | 142 |
| JN | 8, 44 | | CYPR.C | ORAT | | 10 | | 95 | 160 |
| JN | 8, 44 | | CYPR.C-PS | COMPVT | | 10 | | 257 | 14 |
| JN | 8, 44 | | CYPR.C-PS | NOVAT | | 7 | 2 | 143 | 9 |
| JN | 8, 44 | | HIPP.R | DAV.GOL | | 10 | 4 | 12 | 1 |
| JN | 8, 44 | * | HIPP.R ? | REFVT | 5 | 17 | 7 | 115 | 9 |
| JN | 8, 44 | | HIPP.R-PS | CONSVM | | 25 | | 299 | 8 |
| JN | 8, 44 | | VICT.PV | APOC | | | | 110 | 4 |
| JN | 8, 46 | | ARN.SIC | NAT | 1 | 64 | | 60 | 15 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JN | 8, 46 | HIPP.R ? | IVDIC | | | | 16 | 3 |
| JN | 8, 47 | CLEM.R-PS | VIRG | 2 | 16 | 2 | 49 | 21 |
| JN | 8, 48 | CLEM.R-PS | RECOGN | 1 | 40 | 3 | 31 | 25 |
| JN | 8, 51 | HIPP.R | BEN.IS | 1 | | | 96 | 9+ |
| JN | 8, 51 | NOVAT | TRIN | | 15 | 7 | 37 | 56+ |
| JN | 8, 51 | NOVAT | TRIN | | 15 | 7 | 38 | 63 |
| JN | 8, 54 | HIPP.R ? | VNIV | | | | 141 | 82 |
| JN | 8, 56 | ANON.APOC | EV.PH.2 | | | 123 | 109 | 26 |
| JN | 8, 58 | ANON.APOC | EV.PH.2 | | | 57 | 73 | 10 |
| JN | 8, 58 | NOVAT | TRIN | | 11 | 8 | 29 | 54 |
| JN | 8, 58 | NOVAT | TRIN | | 15 | 8 | 38 | 73 |
| JN | 8, 58 | NOVAT | TRIN | | 18 | 17 | 46 | 101 |
| JN | 9, 1- 7 | ARN.SIC | NAT | 2 | 11 | | 77 | 16 |
| JN | 9, 1- 7 | CLEM.R-PS | HOM | 19 | 22 | 6 | 265 | 18 |
| JN | 9, 1- 7 | COMMOD | CARMEN | | | | 97 | 648 |
| JN | 9, 1- 7 | HIPP.R | PSALM A | | | | 146 | 17 |
| JN | 9, 1- 7 | HIPP.R ? | NOET | | 18 | | 265 | 17 |
| JN | 9, 1 * | HIPP.R ? | REFVT | 5 | 9 | 20 | 102 | 2 |
| JN | 9, 1 | METH.OL | RES | 2 | 10 | 7 | 352 | 20 |
| JN | 9, 3 | CLEM.R-PS | HOM | 19 | 22 | 6 | 265 | 20 |
| JN | 9, 4 | CYPR.C-PS | CENTES | | | 37 | 85 | 312 |
| JN | 9, 4 | DION.AL ? | FR A | | | | 437 | 20 |
| JN | 9, 5 | DION.AL | BASILID | | | | 96 | 12 |
| JN | 9, 5 | HIPP.R-PS | PASC | | 9 | 6 | 137 | 9 |
| JN | 9, 5 | HIPP.R-PS | PASC | | 55 | 2 | 183 | 9 |
| JN | 9, 5 * | PAMPH.C | APOL.OR | | 4 | | 565 | C 7 |
| JN | 9, 6- 7 | METH.OL | RES | 2 | 10 | 7 | 352 | 21+ |
| JN | 9, 6 | CYPR.C | BON.PAT | | 7 | | 122 | 135 |
| JN | 9, 31 | ANON.CANON | SENT.87 | | | 62 | 271 | 7 |
| JN | 9, 31 | CYPR.C | EP | | 65 | 2 | 723 | 18 |
| JN | 9, 31 | CYPR.C | EP | | 67 | 2 | 736 | 24+ |
| JN | 9, 31 | CYPR.C | EP | | 70 | 2 | 769 | 2 |
| JN | 9, 39- 40 | METH.OL | SANG | | 9 | 5 | 488 | 3 |
| JN | 9, 39 | CYPR.C-PS | IVD | | 9 | 3 | 277 | 14 |
| JN | 10, 1 | CYPR.C-PS | NOVAT | | 2 | 3 | 138 | 12 |
| JN | 10, 3 | ANON.APOC | AC.TH.1 | | | 26 | 141 | 18 |
| JN | 10, 7- 9 | CLEM.R-PS | RECOGN | 2 | 22 | 3 | 65 | 18 |
| JN | 10, 7 * | HIPP.R ? | REFVT | 5 | 17 | 9 | 115 | 18 |
| JN | 10, 8- 10 | ANON.APOC | AC.TH.1 A | | | | 205 | 25 |
| JN | 10, 8 | CYPR.C-PS | NOVAT | | 2 | 3 | 138 | 14 |
| JN | 10, 8 * | HIPP.R ? | REFVT | 5 | 26 | 29 | 131 | 23 |
| JN | 10, 8 * | HIPP.R ? | REFVT | 6 | 35 | 1 | 164 | 9 |
| JN | 10, 9 | ANON.APOC | AC.TH.1 | | | 25 | 140 | 13 |
| JN | 10, 9 | ANON.APOC | AC.TH.1 | | | 39 | 157 | 15 |
| JN | 10, 9 | ANON.APOC | AC.TH.1 A | | | | 165 | 20 |
| JN | 10, 9 | ANON.APOC | AC.TH.1 A | | | | 250 | 2 |
| JN | 10, 9 | ANON.APOC | DID.SIL | | | | 18 | 55 |
| JN | 10, 9 | ANON.APOC | EV.PH.2 | | | 27 | 61 | 15 |
| JN | 10, 9 | ARN.SIC | NAT | 2 | 65 | | 143 | 12 |
| JN | 10, 9 | CLEM.R-PS | HOM | 3 | 52 | 2 | 76 | 6 |
| JN | 10, 9 | CYPR.C | TEST | 2 | 27 | | 65 | 4 |
| JN | 10, 9 | CYPR.C | TEST | 3 | 24 | | 121 | 3 |
| JN | 10, 9 | CYPR.C-PS | CENTES | | | 33 | 84 | 286 |
| JN | 10, 9 * | HIPP.R ? | REFVT | 5 | 8 | 20 | 93 | 2 |
| JN | 10, 9 * | HIPP.R ? | REFVT | 5 | 9 | 21 | 102 | 13 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 10, 9 | | LACT | INSTIT | 4 | 29 | 15 | 394 | 11 |
| JN | 10, 11- 12* | | CYPR.C | EP | | 8 | 1+ | 486 | 12+ |
| JN | 10, 11- 12 | | CYPR.C | EP | | 43 | 6 | 596 | 3 |
| JN | 10, 11- 12 | | HIPP.R | DAV.GOL | | 11 | 4 | 13 | 16 |
| JN | 10, 11 | | ANON.APOC | AC.TH.1 | | | 25 | 141 | 3 |
| JN | 10, 11 | | ANON.APOC | AC.TH.1 | | | 39 | 157 | 13 |
| JN | 10, 11 | | ANON.APOC | AC.TH.1 A | | | | 181 | 5 |
| JN | 10, 11 | | ANON.APOC | DID.SIL | | | | 18 | 56 |
| JN | 10, 11 | | CYPR.C-PS | NOVAT | | 6 | 5 | 142 | 25 |
| JN | 10, 11 | | HIPP.R | DAV.GOL | | 11 | 5 | 14 | 2 |
| JN | 10, 11 | | HIPP.R ? | TRAD | | | 41 | 90 | 8 |
| JN | 10, 11 | | HIPP.R-PS | PASC | | 2 | 2 | 121 | 2 |
| JN | 10, 11 | > | HIPP.R-PS | THEOPH | | 3 | | 258 | 25 |
| JN | 10, 11 | | METH.OL | CONVIV | 3 | 6 | | 100 | 3 |
| JN | 10, 11 | | METH.OL | CONVIV | 3 | 6 | | 102 | 18 |
| JN | 10, 11 | | METH.OL | CONVIV | 4 | 6 | | 140 | 8 |
| JN | 10, 11 | P | PETR.AL.1 | ALEX A | | | | 80 | 5 |
| JN | 10, 11 | | PETR.AL.1 ? | FR | | | | 11 | 14 |
| JN | 10, 12- 13 | | CLEM.R-PS | VIRG | 1 | 13 | 5 | 27 | 15 |
| JN | 10, 12 | | ANON.APOC | AC.TH.1 | | | 25 | 140 | 12 |
| JN | 10, 12 | | ANON.APOC | AC.TH.1 | | | 39 | 157 | 14 |
| JN | 10, 12 | | ANON.APOC | AC.TH.1 | | | 67 | 185 | 1 |
| JN | 10, 12 | | ANON.APOC | AC.TH.1 A | | | | 165 | 20 |
| JN | 10, 12 | | ANON.APOC | AC.TH.1 A | | | | 181 | 6 |
| JN | 10, 12 | | ANON.APOC | AC.TH.1 A | | | | 205 | 25 |
| JN | 10, 12 | | ANON.CANON | SENT.87 | | | 17 | 258 | 7 |
| JN | 10, 12 | | CYPR.C-PS | NOVAT | | 1 | 5 | 137 | 25 |
| JN | 10, 14 | | ANON.APOC | AC.TH.1 | | | 25 | 141 | 3 |
| JN | 10, 14 | | ANON.APOC | AC.TH.1 | | | 26 | 141 | 18 |
| JN | 10, 14 | | ANON.APOC | AC.TH.1 | | | 136 | 243 | 5 |
| JN | 10, 14 | | ANON.APOC | AC.TH.1 A | | | | 166 | 4 |
| JN | 10, 14 | | ANON.APOC | AC.TH.1 A | | | | 270 | 14 |
| JN | 10, 14 | | ANON.APOC | DID.SIL | | | | 18 | 56 |
| JN | 10, 14 | | HIPP.R | DAV.GOL | | 11 | 5 | 14 | 2 |
| JN | 10, 14 | | HIPP.R ? | TRAD | | | 41 | 90 | 8 |
| JN | 10, 14 | | HIPP.R-PS | PASC | | 2 | 2 | 121 | 2 |
| JN | 10, 14 | | HIPP.R-PS | THEOPH | | 3 | | 258 | 25 |
| JN | 10, 14 | | METH.OL | CONVIV | 3 | 6 | | 100 | 3 |
| JN | 10, 14 | | METH.OL | CONVIV | 3 | 6 | | 102 | 18 |
| JN | 10, 14 | | METH.OL | CONVIV | 4 | 6 | | 140 | 8 |
| JN | 10, 16 | | ANON.APOC | AC.TH.1 | | | 59 | 177 | 2 |
| JN | 10, 16 | | ANON.APOC | AC.TH.1 | | | 156 | 265 | 7 |
| JN | 10, 16 | | ANON.APOC | AC.TH.1 A | | | | 199 | 11 |
| JN | 10, 16 | | ANON.APOC | AC.TH.1 A | | | | 288 | 20 |
| JN | 10, 16 | | ANON.APOC | DIDASC | | 12 | | 120 | 9 |
| JN | 10, 16 | | ANON.CANON | SENT.87 | | | 33 | 263 | 13+ |
| JN | 10, 16 | | CYPR.C | EP | | 69 | 5 | 753 | 18 |
| JN | 10, 16 | | CYPR.C | VNIT | | 8 | | 255 | 193 |
| JN | 10, 17- 18 | | ANON.APOC | EV.PH.2 | | | 9 | 51 | 9 |
| JN | 10, 18 | | ANON | REC.FID | | | | 54 | 12+ |
| JN | 10, 18 | | COMMOD | CARMEN | | | | 90 | 469 |
| JN | 10, 18 | | CYPR.C | TEST | 2 | 24 | | 62 | 8 |
| JN | 10, 18 | | DION.AL ? | LVC 22 | | | | 242 | 14 |
| JN | 10, 18 | | HIPP.R ? | NOET | | 18 | | 263 | 25+ |
| JN | 10, 18 | | LACT | INSTIT | 4 | 26 | 31 | 382 | 12 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 10, 18 | | NOVAT | TRIN | | 21 | 2 | 52 | 10 |
| JN | 10, 18 | | PAMPH.C | APOL.OR | | 5 | | 590 | B 1 |
| JN | 10, 27- 28 | | NOVAT | TRIN | | 15 | 9 | 38 | 81 |
| JN | 10, 27 | | CLEM.R-PS | HOM | 3 | 52 | 3 | 76 | 10 |
| JN | 10, 28 | | ANON | BRVCE | | | | 360 | 26 |
| JN | 10, 28 | | COMMOD | CARMEN | | | | 101 | 763 |
| JN | 10, 28 | | COMMOD | CARMEN | | | | 102 | 788 |
| JN | 10, 30 | | ANON | MONARCH | | | | 40 | 18 |
| JN | 10, 30 | | ANON.APOC | AC.TH.1 A | | | | 154 | 13 |
| JN | 10, 30 | | ANON.APOC | AC.TH.1 A | | | | 187 | 27 |
| JN | 10, 30 | | CYPR.C | EP | | 69 | 5 | 753 | 16 |
| JN | 10, 30 | | CYPR.C | VNIT | | 6 | | 254 | 155 |
| JN | 10, 30 | | DION.AL | REFVT | | | | 191 | 7 |
| JN | 10, 30 | | DION.R | DION.AL | | | | 23 | 14 |
| JN | 10, 30 | * | HIPP.R ? | NOET | | 7 | | 247 | 10 |
| JN | 10, 30 | | HIPP.R ? | NOET | | 7 | | 247 | 11 |
| JN | 10, 30 | | LACT | EPITOME | | 44 | 4 | 723 | 5 |
| JN | 10, 30 | | LACT | INSTIT | 4 | 29 | 8 | 393 | 3 |
| JN | 10, 30 | | LACT | INSTIT | 4 | 29 | 13 | 394 | 3 |
| JN | 10, 30 | | NOVAT | TRIN | | 13 | 6 | 33 | 42 |
| JN | 10, 30 | | NOVAT | TRIN | | 15 | 10 | 38 | 91+ |
| JN | 10, 30 | | NOVAT | TRIN | | 15 | 13 | 39 | 116 |
| JN | 10, 30 | | NOVAT | TRIN | | 27 | 1 | 63 | 2 |
| JN | 10, 30 | | NOVAT | TRIN | | 27 | 2+ | 64 | 5+ |
| JN | 10, 31 | | NOVAT | TRIN | | 15 | 11 | 39 | 98 |
| JN | 10, 32 | | NOVAT | TRIN | | 15 | 12 | 39 | 110 |
| JN | 10, 33 | | LACT | INSTIT | 5 | 3 | 10 | 408 | 8 |
| JN | 10, 33 | | NOVAT | TRIN | | 15 | 11 | 39 | 96 |
| JN | 10, 33 | | NOVAT | TRIN | | 27 | 10 | 65 | 46 |
| JN | 10, 34- 38 | | CYPR.C | TEST | 2 | 6 | | 38 | 57 |
| JN | 10, 34 | | ANON | BRVCE | | | | 360 | 32 |
| JN | 10, 34 | | METH.OL | SANG | | 9 | 2 | 487 | 17 |
| JN | 10, 35- 36 | | NOVAT | TRIN | | 15 | 11 | 39 | 100 |
| JN | 10, 36- 38 | | VICT.PV ? | IVSTIN | | 9 | | 1004 | D 8 |
| JN | 10, 36 | | NOVAT | TRIN | | 15 | 12 | 39 | 110+ |
| JN | 10, 36 | | NOVAT | TRIN | | 27 | 10 | 65 | 50 |
| JN | 10, 36 | | NOVAT | TRIN | | 27 | 14 | 65 | 67 |
| JN | 10, 38 | | ANON.APOC | AC.TH.1 A | | | | 187 | 26 |
| JN | 10, 38 | | LACT | INSTIT | 4 | 29 | 9 | 393 | 4 |
| JN | 11, 3- 15 | | CYPR.C-PS | TVRAS | | | | 276 | 17 |
| JN | 11, 5 | | ANON.APOC | EV.PH.2 | | | 55 | 71 | 34 |
| JN | 11, 5 | | CYPR.C-PS | TVRAS | | | | 276 | 15+ |
| JN | 11, 10 | | ANON | ASKEW | | 39 | | 39 | 29 |
| JN | 11, 10 | | HIPP.R | GAIVM | | | | [illegible] | 33 |
| JN | 11, 16 | | ANON.APOC | AC.TH.1 | | | 1 | 100 | 5 |
| JN | 11, 16 | | ANON.APOC | AC.TH.1 | | | 31 | 148 | 9 |
| JN | 11, 16 | | ANON.APOC | AC.TH.1 | | | 39 | 156 | 12 |
| JN | 11, 16 | | ANON.APOC | AC.TH.1 | | | 50 | 166 | 13 |
| JN | 11, 16 | | ANON.APOC | AC.TH.1 | | | 57 | 174 | 7 |
| JN | 11, 16 | | ANON.APOC | AC.TH.1 A | | | | 146 | 4 |
| JN | 11, 16 | | ANON.APOC | AC.TH.1 A | | | | 146 | 16 |
| JN | 11, 16 | | ANON.APOC | AC.TH.1 A | | | | 180 | 6 |
| JN | 11, 16 | | ANON.APOC | AC.TH.1 A | | | | 196 | 23 |
| JN | 11, 22 | | ANON.APOC | AC.TH.1 A | | | | 235 | 25 |
| JN | 11, 23- 26 | | CYPR.C-PS | TVRAS | | | | 276 | 8+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JN | 11, 25- 26 | ANON.APOC | EV.PH.2 | | | 4 | 49 | 16 |
| JN | 11, 25- 26 | CYPR.C | MORTAL | | 21 | | 28 | 360 |
| JN | 11, 25- 26 | METH.OL | RES | 3 | 21 | 6 | 419 | 7+ |
| JN | 11, 25 | ANON.APOC | AC.TH.1 | | | 104 | 217 | 13 |
| JN | 11, 25 | ANON.APOC | AC.TH.1 A | | | | 236 | 1 |
| JN | 11, 25 | ANON.APOC | AC.TH.1 A | | | | 258 | 13 |
| JN | 11, 25 | ANON.APOC | DID.SIL | | | | 18 | 55 |
| JN | 11, 25 | ANON.APOC | DID.SIL | | | | 19 | 1 |
| JN | 11, 25 | ANON.APOC | DID.SIL | | | | 21 | 22 |
| JN | 11, 25 | ANON.APOC | DIDASC | | 26 | | 252 | 15 |
| JN | 11, 25 | COMMOD | CARMEN | | | | 97 | 669 |
| JN | 11, 25 | COMMOD | INSTR | 1 | | 35 | 30 | 21 |
| JN | 11, 25 | COMMOD | INSTR | 1 | | 40 | 33 | 10 |
| JN | 11, 25 | CYPR.C | ORAT | | 13 | | 97 | 227 |
| JN | 11, 25 | CYPR.C-PS | TVRAS | | | | 279 | 5 |
| JN | 11, 25 | HIPP.R ? | NOET | | 18 | | 265 | 1+ |
| JN | 11, 25 | HIPP.R ? | PROV | | | | 94 | 4 |
| JN | 11, 25 | METH.OL | RES | 3 | 21 | 11 | 420 | 1 |
| JN | 11, 26 | CLEM.R-PS | RECOGN | 3 | 47 | 3 | 128 | 19 |
| JN | 11, 26 | NOVAT | TRIN | | 16 | 1 | 39 | 2 |
| JN | 11, 33 | COMMOD | CARMEN | | | | 86 | 367 |
| JN | 11, 33 | CYPR.C-PS | TVRAS | | | | 276 | 19 |
| JN | 11, 34 | ANON | REC.FID | | | | 36 | 15 |
| JN | 11, 35- 45 | HIPP.R | DANIEL | 1 | 25 | 6 | 116 | 4 |
| JN | 11, 35- 36 | CYPR.C-PS | TVRAS | | | | 276 | 13 |
| JN | 11, 35 | CYPR.C-PS | TVRAS | | | | 276 | 7+ |
| JN | 11, 35 | CYPR.C-PS | TVRAS | | | | 277 | 2 |
| JN | 11, 37 | ANON.APOC | AC.TH.1 | | | 41 | 159 | 3 |
| JN | 11, 37 | ANON.APOC | AC.TH.1 A | | | | 182 | 13 |
| JN | 11, 38 | COMMOD | CARMEN | | | | 86 | 367 |
| JN | 11, 39- 44 | ANON | REC.FID | | | | 212 | 10 |
| JN | 11, 39- 44 | ARN.SIC | NAT | 1 | 46 | | 40 | 17 |
| JN | 11, 39- 44 | ARN.SIC | NAT | 1 | 63 | | 59 | 14 |
| JN | 11, 39- 44 | HIPP.R | PSALM A | | | | 146 | 18 |
| JN | 11, 39- 44 | HIPP.R ? | NOET | | 18 | | 265 | 17 |
| JN | 11, 39 | COMMOD | CARMEN | | | | 96 | 642 |
| JN | 11, 40 | METH.OL | LEPRA | | 15 | 1 | 469 | 22 |
| JN | 11, 41- 42 | COMMOD | CARMEN | | | | 86 | 368 |
| JN | 11, 41- 42 | HIPP.R | BEN.IS | 2 | | | 141 | 10 |
| JN | 11, 42 | CYPR.C-PS | TVRAS | | | | 276 | 11+ |
| JN | 11, 42 | CYPR.C-PS | TVRAS | | | | 277 | 1 |
| JN | 11, 42 | NOVAT | TRIN | | 26 | 16 | 63 | 41 |
| JN | 11, 43- 44* | PAMPH.C | APOL.OR | | 5 | | 587 | C 7 |
| JN | 11, 43 | COMMOD | CARMEN | | | | 96 | 642 |
| JN | 11, 43 | HIPP.R ? | FR | | | | 269 | 21 |
| JN | 11, 43 | HIPP.R-PS | PASC | | 57 | | 185 | 10 |
| JN | 11, 43 | LACT | INSTIT | 4 | 26 | 13 | 379 | 10 |
| JN | 11, 43 * | METH.OL | RES | 1 | 23 | 7 | 248 | 7 |
| JN | 11, 44 | ANON | REC.FID | | | | 192 | 28 |
| JN | 11, 44 | ARN.SIC | NAT | 1 | 50 | | 46 | 13 |
| JN | 11, 44 | ARN.SIC | NAT | 2 | 11 | | 77 | 16 |
| JN | 11, 44 | CYPR.C-PS | REBAPT | | 8 | | 79 | 22 |
| JN | 11, 44 | METH.OL | RES | 3 | 5 | 8 | 396 | 3 |
| JN | 11, 49- 51 | PONT.DIAC | VIT.CYP | | 17 | 2 | 44 | 10 |
| JN | 11, 52 | HIPP.R | ANTICHR | | | 6 | 8 | 8 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 11, 52 | HIPP.R-PS | CONSVM | | | 20 | | 296 | 30+ |
| JN | 11, 52 | METH.OL | LEPRA | | | 15 | 3 | 470 | 3 |
| JN | 11, 53- 54 | PETR.AL.1 | CANON | | | 9 | | 32 | 15 |
| JN | 11, 53 | LACT | EPITOME | | | 40 | 4 | 717 | 4 |
| JN | 11, 53 | LACT | INSTIT | | 4 | 16 | 5 | 338 | 18 |
| JN | 11, 53 | LACT | INSTIT | | 4 | 16 | 10 | 340 | 5 |
| JN | 11, 53 | LACT | INSTIT | | 4 | 16 | 12 | 341 | 4 |
| JN | 11, 53 | LACT | INSTIT | | 4 | 16 | 17 | 343 | 2 |
| JN | 11, 53 | LACT | INSTIT | | 4 | 18 | 1 | 349 | 3 |
| JN | 11, 54 | CYPR.C | LAPSIS | | | 10 | | 226 | 198 |
| JN | 12, 2 | CYPR.C-PS | SING | | | 20 | | 196 | 8 |
| JN | 12, 2 | CYPR.C-PS | SING | | | 25 | | 201 | 24 |
| JN | 12, 4- 5 | HIPP.R | CANT | | | 2 | 9 | 28 | 6 |
| JN | 12, 6 | ANON.APOC | AC.TH.1 | | | | 84 | 200 | 1 |
| JN | 12, 6 | ANON.APOC | AC.TH.1 | A | | | | 220 | 3 |
| JN | 12, 6 | HIPP.R ? | PROV | | | | | 77 | 13 |
| JN | 12, 8 | ANON.APOC | CAN.AP | | | | 14 | 232 | 4 |
| JN | 12, 13 | VICT.PV | APOC | | | | | 58 | 13 |
| JN | 12, 14 | ANON | REC.FID | | | | | 48 | 21 |
| JN | 12, 25 | ANON.APOC | AC.TH.1 | | | | 130 | 238 | 9 |
| JN | 12, 25 | ANON.APOC | AC.TH.1 | A | | | | 266 | 5 |
| JN | 12, 25 | ANON.APOC | DIDASC | | | 19 | | 166 | 6 |
| JN | 12, 25 | ANON.APOC | DIDASC | | | 19 | | 166 | 16 |
| JN | 12, 25 | CYPR.C | EP | | | 6 | 2 | 482 | 4 |
| JN | 12, 25 | CYPR.C | EP | | | 58 | 7 | 663 | 2 |
| JN | 12, 25 | CYPR.C | FORT | | | 5 | | 193 | 43 |
| JN | 12, 25 | CYPR.C | TEST | | 3 | 16 | | 108 | 21 |
| JN | 12, 25 | CYPR.C-PS | LAV.MAR | | | 28 | | 49 | 22+ |
| JN | 12, 26 | ANON | ASKEW | | | 96 | | 148 | 24 |
| JN | 12, 27 | HIPP.R ? | NOET | | | 18 | | 263 | 14 |
| JN | 12, 27 * | PAMPH.C | APOL.OR | | | 5 | | 587 | B 6 |
| JN | 12, 27 | PAMPH.C | APOL.OR | | | 5 | | 590 | B 3 |
| JN | 12, 28 | NOVAT | TRIN | | | 26 | 12 | 63 | 33 |
| JN | 12, 31 | ANON | BRVCE | | | | | 258 | 15 |
| JN | 12, 31 | ANON.APOC | FREER | | | | | 10 | 7 |
| JN | 12, 31 | CLEM.R-PS | RECOGN | | 9 | 3 | 3 | 259 | 4 |
| JN | 12, 31 | CLEM.R-PS | RECOGN | | 9 | 6 | 5 | 260 | 17 |
| JN | 12, 31 | DION.AL | PROM | | | | | 123 | 5 |
| JN | 12, 31 | DION.AL ? | ECCL | | | | | 213 | 7 |
| JN | 12, 31 * | HIPP.R ? | REFVT | | 6 | 33 | | 162 | 2 |
| JN | 12, 31 | METH.OL | RES | | 1 | 38 | 5 | 281 | 9 |
| JN | 12, 32 | ANON.APOC | H.ABGAR | | | | | 88 | 11 |
| JN | 12, 32 | ANON.APOC | H.ABGAR | | | | | 90 | 11 |
| JN | 12, 32 | HIPP.R | CANT | | | 13 | 4 | 36 | 20 |
| JN | 12, 34 | CLEM.R-PS | RECOGN | | 1 | 43 | 1 | 33 | 13 |
| JN | 12, 34 | CYPR.C-PS | REBAPT | | | 9 | | 80 | 9 |
| JN | 12, 35- 36 | HIPP.R | GAIVM | | | | | 8 | 33 |
| JN | 12, 35 | ANON.APOC | DIDASC | | | 21 | | 181 | 8 |
| JN | 12, 35 | CYPR.C-PS | LAV.MAR | | | 27 | | 49 | 2 |
| JN | 12, 36 | ANON | BRVCE | | | | | 360 | 36 |
| JN | 12, 36 | ANON.APOC | DIDASC | | | 1 | | 6 | 18 |
| JN | 12, 37- 40 | CYPR.C | ZELO | | | 5 | | 77 | 89 |
| JN | 12, 38 | HIPP.R ? | NOET | | | 17 | | 261 | 21 |
| JN | 12, 40 | COMMOD | CARMEN | | | | | 99 | 714 |
| JN | 12, 46 | HIPP.R-PS | PASC | | | 9 | 6 | 137 | 9 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 12, 46 | | HIPP.R-PS | PASC | | 55 | 2 | 183 | 9 |
| JN | 12, 47 | | ANON | ASKEW | | 134 | | 228 | 31 |
| JN | 12, 47 | | HIPP.R | GEN | | | | 95 | 28 |
| JN | 12, 48 | | VICT.PV | APOC | | | | 24 | 13 |
| JN | 13, 2 | | CLEM.R-PS | RECOGN | 2 | 17 | 4 | 61 | 22 |
| JN | 13, 2 | | HIPP.R | GEN | | | | 64 | 13 |
| JN | 13, 2 | | HIPP.R | GEN | | | | 65 | 1 |
| JN | 13, 3 | | ANON | TR.TRIP | 1 | | | 139 | 33 |
| JN | 13, 3 | | ANON | TR.TRIP | 1 | | | 157 | 10 |
| JN | 13, 3 | | LACT | EPITOME | | 44 | 4 | 723 | 6 |
| JN | 13, 4- 5 | | ANON.APOC | DIDASC | | 16 | | 150 | 11 |
| JN | 13, 5 | | CYPR.C | BON.PAT | | 6 | | 121 | 120 |
| JN | 13, 5 | | NOVAT | TRIN | | 18 | 14 | 46 | 81 |
| JN | 13, 6- 10 | | METH.OL | CONVIV | 1 | 1 | | 54 | 23 |
| JN | 13, 8 | | HIPP.R | RVTH | | | | 120 | 20 |
| JN | 13, 10 | | HIPP.R ? | TRAD | | | 41 | 94 | 1 |
| JN | 13, 10 | | METH.OL | CIBIS | | 6 | 3 | 433 | 22 |
| JN | 13, 12- 16 | | CYPR.C | BON.PAT | | 6 | | 121 | 121 |
| JN | 13, 13 | | ANON.APOC | DID.SIL | | | | 20 | 5 |
| JN | 13, 13 | | COMMOD | INSTR | 2 | | 22 | 61 | 6 |
| JN | 13, 13 | | PETR.AL.1 | CANON | | 9 | | 32 | 16 |
| JN | 13, 14- 15 | | ANON.APOC | DIDASC | | 16 | | 150 | 16 |
| JN | 13, 14- 15 | | CYPR.C | EP | | 14 | 2 | 511 | 13 |
| JN | 13, 14- 15 | | CYPR.C | TEST | 3 | 39 | | 132 | 15 |
| JN | 13, 16- 17 | | CYPR.C | TEST | 3 | 5 | | 94 | 21 |
| JN | 13, 16 | | CYPR.C | EP | | 13 | 4 | 507 | 15 |
| JN | 13, 16 | | CYPR.C | VIRG | | 7 | | 193 | 9 |
| JN | 13, 18 | | HIPP.R | GEN | | | | 64 | 20 |
| JN | 13, 20 | | LACT | INSTIT | 4 | 29 | 15 | 394 | 8 |
| JN | 13, 21- 28 | | CYPR.C | BON.PAT | | 6 | | 121 | 124 |
| JN | 13, 23 | P | ANON | ANTIMAR | | | | 34 | 1 |
| JN | 13, 23 | P | ANON | MONARCH | | | | 42 | 4 |
| JN | 13, 23 | | CLEM.R-PS | VIRG | 1 | 6 | 3 | 10 | 7 |
| JN | 13, 23 | P | DION.AL | PROM | | | | 119 | 15 |
| JN | 13, 23 | P | DION.AL | PROM | | | | 120 | 6 |
| JN | 13, 23 | P | HIPP.R-PS | CONSVM | | 10 | | 293 | 3 |
| JN | 13, 25 | | ANON | ASKEW | | 40 | | 41 | 5 |
| JN | 13, 25 | | DION.AL | PROM | | | | 119 | 16 |
| JN | 13, 27 | | CYPR.C | TEST | 3 | 80 | | 163 | 7 |
| JN | 13, 29 | | HIPP.R ? | PROV | | | | 77 | 13 |
| JN | 13, 30 | | ANON.APOC | DIDASC | | 21 | | 181 | 7 |
| JN | 13, 33 | * | HIPP.R ? | REFVT | 5 | 8 | 11 | 91 | 9 |
| JN | 13, 34- 35 | | CYPR.C | ZELO | | 12 | | 82 | 222 |
| JN | 13, 34 | P | ANON | BRVCE | | | | 357 | 37 |
| JN | 13, 34 | | ANON | REC.FID | | | | 90 | 4 |
| JN | 13, 34 | | ANON | REC.FID | | | | 90 | 16+ |
| JN | 13, 34 | | DION.AL | PROM | | | | 123 | 3 |
| JN | 13, 34 | P | PETR.AL.1 ? | DIDASC | | | | 351 | 2 |
| JN | 13, 35 | | PETR.AL.1 | FR | | | | 69 | 4 |
| JN | 14, 2 | | ANON | PROTEN | | | | 365 | 22 |
| JN | 14, 2 | | ANON | PROTEN | | | | 391 | 12 |
| JN | 14, 2 | | ANON | TR.TRIP | 3 | | | 97 | 16 |
| JN | 14, 2 | | ANON.APOC | AC.TH.1 | | | 22 | 135 | 6+ |
| JN | 14, 2 | | ANON.APOC | AC.TH.1 A | | | | 163 | 20 |
| JN | 14, 2 | | ANON.APOC | EV.PH.2 | | | 18 | 57 | 1 |

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|---|---|---|---|---|---|---|---|---|---|
| JN | 14, 2 | | ANON.HAG | PAS.MON | | 17 | 1 | 230 | 17 |
| JN | 14, 2 | | CYPR.C | VIRG | | 23 | | 204 | 1 |
| JN | 14, 2 | | CYPR.C-PS | LAV.MAR | | 27 | | 48 | 11 |
| JN | 14, 2 | | HIPP.R ? | NOET | | 18 | | 265 | 11 |
| JN | 14, 3 | | ANON | ASKEW | | 45 | | 48 | 32 |
| JN | 14, 3 | | ANON.APOC | AC.TH.1 | | | 156 | 265 | 5 |
| JN | 14, 3 | | ANON.APOC | AC.TH.1 A | | | | 288 | 16 |
| JN | 14, 6 | | ANON | PROTEN | | | | 375 | 8 |
| JN | 14, 6 | | ANON | REC.FID | | | | 176 | 3+ |
| JN | 14, 6 | | ANON | REC.FID | | | | 184 | 3+ |
| JN | 14, 6 | | ANON | TR.TRIP | 3 | | | 71 | 31 |
| JN | 14, 6 | | ANON.APOC | AC.TH.1 | | | 104 | 217 | 13 |
| JN | 14, 6 | | ANON.APOC | AC.TH.1 | | | 143 | 250 | 11 |
| JN | 14, 6 | | ANON.APOC | AC.TH.1 A | | | | 155 | 3 |
| JN | 14, 6 | | ANON.APOC | AC.TH.1 A | | | | 236 | 1 |
| JN | 14, 6 | | ANON.APOC | AC.TH.1 A | | | | 250 | 2 |
| JN | 14, 6 | | ANON.APOC | AC.TH.1 A | | | | 258 | 13 |
| JN | 14, 6 | | ANON.APOC | AC.TH.1 A | | | | 278 | 18 |
| JN | 14, 6 | | ANON.APOC | DID.SIL | | | | 18 | 55 |
| JN | 14, 6 | | ANON.APOC | DID.SIL | | | | 19 | 1 |
| JN | 14, 6 | | ANON.APOC | DID.SIL | | | | 21 | 22 |
| JN | 14, 6 | | ANON.CANON | SENT.87 | | | 30 | 262 | 14 |
| JN | 14, 6 | | ANON.CANON | SENT.87 | | | 77 | 274 | 11 |
| JN | 14, 6 | | ARN.SIC | NAT | 2 | 65 | | 143 | 11 |
| JN | 14, 6 | | COMMOD | INSTR | 1 | | 40 | 33 | 10 |
| JN | 14, 6 | | CYPR.C | EP | | 73 | 17 | 790 | 19 |
| JN | 14, 6 | | CYPR.C | EP | | 74 | 9 | 807 | 9 |
| JN | 14, 6 | | CYPR.C | ORAT | | 1 | | 90 | 12 |
| JN | 14, 6 | | CYPR.C | ORAT | | 2 | | 90 | 25 |
| JN | 14, 6 | | CYPR.C | TEST | 2 | 27 | | 65 | 3 |
| JN | 14, 6 | | CYPR.C | TEST | 3 | 24 | | 120 | 2+ |
| JN | 14, 6 | | CYPR.C ? | IDOL | | 11 | | 28 | 11 |
| JN | 14, 6 | | CYPR.C-PS | VIGIL | | 2 | | 121 | 9 |
| JN | 14, 6 | | DION.AL | REFVT | | | | 195 | 18 |
| JN | 14, 6 | | DION.AL ? | ECCL | | | | 220 | 6 |
| JN | 14, 6 | | HIPP.R | DANIEL | 4 | 41 | 1 | 344 | 23 |
| JN | 14, 6 | | HIPP.R | DAV.GOL | | 3 | 2 | 2 | 10 |
| JN | 14, 6 | | HIPP.R | GEN | | | | 64 | 16 |
| JN | 14, 6 | | HIPP.R ? | PROV | | | | 84 | 1 |
| JN | 14, 6 | | HIPP.R ? | PROV | | | | 94 | 4 |
| JN | 14, 6 | | LACT | INSTIT | 4 | 29 | 15 | 394 | 11 |
| JN | 14, 6 | | METH.OL | CIBIS | | 9 | 1 | 438 | 22 |
| JN | 14, 6 | | METH.OL | CONVIV | 1 | 5 | | 64 | 1 |
| JN | 14, 6 | | METH.OL | CONVIV | 9 | 2 | | 268 | 7+ |
| JN | 14, 6 | | METH.OL | RES | 3 | 12 | 5 | 408 | 25 |
| JN | 14, 6 | | METH.OL | RES | 3 | 21 | 11 | 420 | 1 |
| JN | 14, 6 | | NOVAT | TRIN | | 28 | 5 | 66 | 17 |
| JN | 14, 6 | * | PAMPH.C | APOL.OR | | 3 | | 560 | B10 |
| JN | 14, 7- 9 | | LACT | EPITOME | | 44 | 2 | 722 | 25 |
| JN | 14, 7 | | NOVAT | TRIN | | 28 | 4 | 66 | 12 |
| JN | 14, 7 | | NOVAT | TRIN | | 28 | 14 | 67 | 40 |
| JN | 14, 8- 10* | | HIPP.R ? | NOET | | 7 | | 247 | 25+ |
| JN | 14, [illegible] | | NOVAT | TRIN | | 28 | 3 | 66 | 8 |
| JN | 14, 9 | | ANON | TR.TRIP | 3 | | | 53 | 30 |
| JN | 14, 9 | | HIPP.R ? | NOET | | 7 | | 249 | 8 |

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|---|---|---|---|---|---|---|---|---|---|---|
| JN | 14, 9 | | NOVAT | TRIN | | | 28 | 2 | 66 | 5 |
| JN | 14, 10- 11 | | ANON | TR.TRIP | | 1 | | | 141 | 8 |
| JN | 14, 10- 11 | | ANON.APOC | AC.TH.1 | A | | | | 187 | 26 |
| JN | 14, 10- 11 | | ANON.APOC | AC.TH.1 | A | | | | 249 | 19 |
| JN | 14, 10- 11 | | ANON.APOC | EV.PH.2 | | | | 96 | 93 | 22 |
| JN | 14, 10- 11 | | DION.R | DION.AL | | | | | 22 | 21 |
| JN | 14, 10- 11 | | DION.R | DION.AL | | | | | 23 | 14 |
| JN | 14, 10- 11 | | LACT | INSTIT | | 4 | 29 | 9 | 393 | 4 |
| JN | 14, 10 | | HIPP.R ? | NOET | | | 4 | | 241 | 24 |
| JN | 14, 10 | | NOVAT | TRIN | | | 31 | 22 | 78 | 103 |
| JN | 14, 11 | * | HIPP.R ? | REFVT | | 9 | 12 | 17 | 249 | 1 |
| JN | 14, 12 | | HIPP.R ? | NOET | | | 7 | | 249 | 15 |
| JN | 14, 12 | | NOVAT | TRIN | | | 28 | 16 | 67 | 51 |
| JN | 14, 13 | | CYPR.C | OP.EL | | | 6 | | 59 | 128 |
| JN | 14, 15- 16 | | NOVAT | TRIN | | | 28 | 17 | 67 | 53 |
| JN | 14, 15 | P | ANON.APOC | DID.SIL | | | | | 13 | 64 |
| JN | 14, 15 | | DION.AL | PROM | | | | | 123 | 4 |
| JN | 14, 16- 17 | | ANON.APOC | OR.PAVL | | | | | 249 | 15 |
| JN | 14, 16- 17 | P | NOVAT | TRIN | | | 29 | 3 | 69 | 10 |
| JN | 14, 16- 17 | | NOVAT | TRIN | | | 29 | 7 | 70 | 30 |
| JN | 14, 16 | P | ANON | BRVCE | | | | | 258 | 23 |
| JN | 14, 16 | P | CLEM.R-PS | RECOGN | | 1 | 69 | 8 | 47 | 18 |
| JN | 14, 16 | | METH.OL | RES | | 3 | 23 | 8 | 422 | 23 |
| JN | 14, 16 | *P | PAMPH.C | APOL.OR | | | 4 | | 565 | A 1 |
| JN | 14, 17 | | METH.OL | CONVIV | | 3 | 8 | | 108 | 34+ |
| JN | 14, 18 | | ANON.APOC | EV.PH.2 | | | | 6 | 49 | 22 |
| JN | 14, 18 | | NOVAT | TRIN | | | 29 | 8 | 70 | 38 |
| JN | 14, 23 | | ANON.APOC | AC.TH.1 | A | | | | 221 | 23 |
| JN | 14, 23 | | NOVAT | TRIN | | | 28 | 18 | 67 | 55 |
| JN | 14, 26 | | ANON | REC.FID | | | | | 50 | 21 |
| JN | 14, 26 | | CYPR.C-PS | IVD | | | 1 | 5 | 266 | 18 |
| JN | 14, 26 | | DION.AL | PROM | | | | | 123 | 6 |
| JN | 14, 26 | | METH.OL | RES | | 3 | 23 | 8 | 422 | 23 |
| JN | 14, 26 | | NOVAT | TRIN | | | 28 | 19 | 67 | 58 |
| JN | 14, 27 | | ANON.APOC | AC.TH.1 | | | | 69 | 186 | 2 |
| JN | 14, 27 | | ANON.APOC | AC.TH.1 | A | | | | 206 | 23 |
| JN | 14, 27 | | ANON.APOC | AC.TH.1 | A | | | | 250 | 6 |
| JN | 14, 27 | | ANON.HAG | PAS.AG | | | 2 | 3 | 282 | 9 |
| JN | 14, 27 | | CYPR.C | EP | | | 11 | 3 | 498 | 4 |
| JN | 14, 27 | | CYPR.C | EP | | | 13 | 5 | 508 | 5 |
| JN | 14, 27 | | CYPR.C | EP | | | 13 | 6 | 508 | 18 |
| JN | 14, 27 | | CYPR.C | TEST | | 3 | 3 | | 89 | 6 |
| JN | 14, 27 | | CYPR.C | VNIT | | | 14 | | 259 | 339 |
| JN | 14, 27 | | CYPR.C | VNIT | | | 24 | | 266 | 575+ |
| JN | 14, 27 | | DION.AL | ALEX | | | | | 81 | 10 |
| JN | 14, 27 | | METH.OL | RES | | 3 | 13 | 7 | 410 | 7 |
| JN | 14, 28 | | CYPR.C | EP | | | 73 | 18 | 792 | 6 |
| JN | 14, 28 | | CYPR.C | MORTAL | | | 7 | | 20 | 98 |
| JN | 14, 28 | | CYPR.C | TEST | | 3 | 58 | | 146 | 44 |
| JN | 14, 28 | | CYPR.C-PS | SING | | | 21 | | 198 | 5 |
| JN | 14, 28 | | CYPR.C-PS | TVRAS | | | | | 276 | 6 |
| JN | 14, 28 | | METH.OL | CONVIV | | 7 | 1 | | 180 | 27 |
| JN | 14, 28 | | NOVAT | TRIN | | | 11 | 8 | 30 | 66 |
| JN | 14, 28 | | NOVAT | TRIN | | | 26 | 9 | 63 | 27 |
| JN | 14, 28 | | NOVAT | TRIN | | | 28 | 20 | 67 | 61 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 14, 30 | | ANON | BRVCE | | | | 258 | 18 |
| JN | 14, 30 | | ANON.APOC | FREER | | | | 10 | 2 |
| JN | 14, 30 | | CLEM.R-PS | RECOGN | 9 | 3 | 3 | 259 | 4 |
| JN | 14, 30 | | CLEM.R-PS | RECOGN | 9 | 6 | 5 | 260 | 17 |
| JN | 14, 30 | | HIPP.R | GAIVM | | | | 19 | 24 |
| JN | 14, 30 | | HIPP.R ? | PROV | | | | 86 | 11 |
| JN | 14, 30 | | HIPP.R ? | PROV | | | | 86 | 22 |
| JN | 14, 30 | * | HIPP.R ? | REFVT | 6 | 33 | | 162 | 2 |
| JN | 15, 1- 7 | | HIPP.R | BEN.IS | 1 | | | 98 | 6+ |
| JN | 15, 1- 2 | | NOVAT | TRIN | | 28 | 21 | 67 | 63 |
| JN | 15, 1 | | ANON.APOC | AC.TH.1 | | | 36 | 154 | 2 |
| JN | 15, 1 | | ANON.APOC | DID.SIL | | | | 19 | 10 |
| JN | 15, 1 | | ANON.LIT | BERL.1 | | | | 430 | 32 |
| JN | 15, 1 | | CYPR.C | EP | | 63 | 2 | 702 | 10 |
| JN | 15, 1 | | CYPR.C-PS | MONT | | 14 | | 117 | 8 |
| JN | 15, 1 | | HIPP.R | ANTICHR | | | 10 | 10 | 11 |
| JN | 15, 1 | | HIPP.R | GEN | | | | 59 | 17 |
| JN | 15, 1 | | METH.OL | CONVIV | 4 | 5 | | 136 | 3 |
| JN | 15, 1 | | METH.OL | CONVIV | 5 | 5 | | 154 | 21 |
| JN | 15, 1 | | METH.OL | CONVIV | 7 | 1 | | 180 | 30 |
| JN | 15, 1 | | METH.OL | CONVIV | 10 | 5 | | 296 | 25 |
| JN | 15, 1 | | METH.OL | CONVIV | 10 | 5 | | 298 | 39+ |
| JN | 15, 4 | | CYPR.C-PS | CENTES | | | 5 | 75 | 42 |
| JN | 15, 4 | | CYPR.C-PS | CENTES | | | 16 | 79 | 142 |
| JN | 15, 5 | | METH.OL | CONVIV | 5 | 5 | | 154 | 21 |
| JN | 15, 5 | | RET.AVG | CANT | | | | 1864 | B10 |
| JN | 15, 7 | | CYPR.C | FORT | | 10 | | 201 | 46 |
| JN | 15, 9- 10 | | NOVAT | TRIN | | 28 | 22 | 67 | 66 |
| JN | 15, 11 | | ANON.APOC | AC.TH.1 | | | 39 | 157 | 11 |
| JN | 15, 11 | | ANON.APOC | AC.TH.1 A | | | | 181 | 3 |
| JN | 15, 12- 13 | | CYPR.C | TEST | 3 | 3 | | 89 | 6 |
| JN | 15, 12 | | ANON.HAG | PAS.MON | | 23 | 3 | 236 | 29 |
| JN | 15, 12 | | CYPR.C | VNIT | | 14 | | 260 | 354 |
| JN | 15, 12 | | CYPR.C | ZELO | | 12 | | 82 | 222 |
| JN | 15, 13 | | ANON.HAG | PAS.AG | | 5 | 3 | 288 | 14 |
| JN | 15, 14- 15 | | ANON | PROTEN | | | | 383 | 35 |
| JN | 15, 14- 15 | | ANON.APOC | DID.SIL | | | | 20 | 4 |
| JN | 15, 14- 15 | | ANON.CANON | SENT.87 | | | 11 | 256 | 15 |
| JN | 15, 14- 15 | | CYPR.C | EP | | 63 | 14 | 712 | 17 |
| JN | 15, 14- 15 | | CYPR.C | VNIT | | 2 | | 249 | 27 |
| JN | 15, 14- 15 | | CYPR.C-PS | VIGIL | | 10 | | 131 | 11 |
| JN | 15, 15 | | METH.OL | RES | 3 | 13 | 5+ | 409 | 27+ |
| JN | 15, 15 | | METH.OL | RES | 3 | 13 | 6 | 410 | 3 |
| JN | 15, 15 | | NOVAT | TRIN | | 28 | 23 | 67 | 69 |
| JN | 15, 16 | | CYPR.C | ORAT | | 3 | | 91 | 36 |
| JN | 15, 17 | | CYPR.C | EP | | 11 | 3 | 497 | 19 |
| JN | 15, 17 | | CYPR.C | ZELO | | 12 | | 82 | 222 |
| JN | 15, 18- 20 | | CYPR.C | EP | | 58 | 6 | 662 | 8 |
| JN | 15, 18- 20 | | CYPR.C | FORT | | 11 | | 201 | 6 |
| JN | 15, 18- 20 | | CYPR.C | TEST | 3 | 29 | | 123 | 3 |
| JN | 15, 19 | P | ANON | ASKEW | | 7 | | 7 | 18 |
| JN | 15, 19 | | ANON | REC.FID | | | | 108 | 32 |
| JN | 15, 19 | | HIPP.R ? | FR | | | | 99 | 9 |
| JN | 15, 20 | | CYPR.C | EP | | 13 | 4 | 507 | 15 |
| JN | 15, 20 | | CYPR.C | LAPSIS | | 7 | | 224 | 143 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JN | 15, 20 | CYPR.C | LAPSIS | | 17 | | 230 | 340 |
| JN | 15, 20 | CYPR.C | VIRG | | 7 | | 193 | 9 |
| JN | 15, 21 | NOVAT | TRIN | | 28 | 24 | 67 | 71 |
| JN | 15, 21 | PETR.AL.1 ? | PASC | | 2 | | 513 | D 6 |
| JN | 15, 26 | ANON | REC.FID | | | | 50 | 21 |
| JN | 15, 26 | ANON.APOC | OR.PAVL | | | | 249 | 15 |
| JN | 15, 26 | HIPP.R-PS | THEOPH | | 9 | | 262 | 33 |
| JN | 15, 26 | METH.OL | CONVIV | 3 | 8 | | 108 | 34+ |
| JN | 15, 26 | METH.OL | RES | 3 | 23 | 8 | 422 | 23 |
| JN | 15, 26 | METH.OL ? | FR | | | | 521 | 9 |
| JN | 15, 26 | NOVAT | TRIN | | 29 | 7 | 70 | 32 |
| JN | 15, 26 | PETR.AL.1 ? | PASC | | 1 | | 512 | B 2 |
| JN | 16, 2- 4 | CYPR.C | EP | | 58 | 2 | 657 | 17 |
| JN | 16, 2- 4 | CYPR.C | FORT | | 11 | | 201 | 12 |
| JN | 16, 2- 3 | CYPR.C | TEST | 3 | 16 | | 108 | 23 |
| JN | 16, 5 | ANON | REC.FID | | | | 50 | 20 |
| JN | 16, 7 | NOVAT | TRIN | | 29 | 7 | 70 | 34 |
| JN | 16, 8 | DION.AL | PROM | | | | 123 | 5 |
| JN | 16, 11 | CLEM.R-PS | RECOGN | 9 | 3 | 3 | 259 | 4 |
| JN | 16, 11 | CLEM.R-PS | RECOGN | 9 | 6 | 5 | 260 | 17 |
| JN | 16, 11 | DION.AL | PROM | | | | 123 | 5 |
| JN | 16, 11 | DION.AL ? | ECCL | | | | 213 | 7 |
| JN | 16, 12 | THEOGN.A | HYP | | 1 | | 76 | 10 |
| JN | 16, 13 | NOVAT | TRIN | | 29 | 7 | 70 | 36 |
| JN | 16, 13 | PETR.AL.1 ? | PASC | | 1 | | 512 | B 2+ |
| JN | 16, 13 | THEOGN.A | HYP | | 1 | | 76 | 12 |
| JN | 16, 14 * | ANON | SYN.ANT | | | | 52 | 11 |
| JN | 16, 14 | NOVAT | TRIN | | 16 | 2 | 40 | 13 |
| JN | 16, 15 P | ANON.APOC | EV.PH.2 | | | 37 | 65 | 1 |
| JN | 16, 16 | ANON | ASKEW | | 10 | | 12 | 22 |
| JN | 16, 20 | ANON.APOC | EZR.5 | | 2 | 27 | 1933 | 17 |
| JN | 16, 20 | CYPR.C | FORT | | 11 | | 201 | 15 |
| JN | 16, 20 | CYPR.C | MORTAL | | 5 | | 19 | 73 |
| JN | 16, 20 | DION.AL ? | ECCL | | | | 225 | 2+ |
| JN | 16, 21 | ANON.APOC | EZR.6 | | 16 | 39 | 1972 | 16 |
| JN | 16, 22 | ANON.APOC | AC.TH.1 | | | 39 | 157 | 11 |
| JN | 16, 22 | ANON.APOC | AC.TH.1 A | | | | 181 | 3 |
| JN | 16, 22 | CYPR.C | MORTAL | | 5 | | 19 | 77 |
| JN | 16, 22 | HIPP.R | GEN | | | | 95 | 11 |
| JN | 16, 23 | CYPR.C | ORAT | | 3 | | 91 | 36 |
| JN | 16, 24 | ANON.APOC | AC.TH.1 | | | 39 | 157 | 11 |
| JN | 16, 24 | ANON.APOC | AC.TH.1 A | | | | 181 | 3 |
| JN | 16, 25 | ANON | ASKEW | | 6 | | 5 | 36 |
| JN | 16, 25 | METH.OL | SANG | | 2 | 2 | 478 | 25 |
| JN | 16, 27- 28 | HIPP.R ? | NOET | | 16 | | 259 | 25 |
| JN | 16, 32 | ANON.APOC | DIDASC | | 21 | | 181 | 8 |
| JN | 16, 33 | CYPR.C | BON.PAT | | 12 | | 125 | 237 |
| JN | 16, 33 | CYPR.C | FORT | | 11 | | 202 | 18 |
| JN | 16, 33 | CYPR.C | TEST | 3 | 6 | | 95 | 15 |
| JN | 16, 33 | DION.AL ? | LVC 22 | | | | 246 | 10+ |
| JN | 17, 1 | CYPR.C | EP | | 73 | 18 | 792 | 6 |
| JN | 17, 1 | PONT.DIAC | VIT.CYP | | 18 | 4 | 46 | 13 |
| JN | 17, 3- 5 | CYPR.C | TEST | 2 | 1 | | 30 | 31 |
| JN | 17, 3- 4 | NOVAT | TRIN | | 26 | 17 | 63 | 43 |
| JN | 17, 3 | ANON.APOC | AC.TH.1 | | | 21 | 132 | 10 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| JN | 17, 3 | P | ARN.SIC | NAT | | 7 | 2 | | 344 | 7 |
| JN | 17, 3 | | CYPR.C | DEMETR | | | 23 | | 49 | 457 |
| JN | 17, 3 | | CYPR.C | EP | | | 73 | 17 | 790 | 21 |
| JN | 17, 3 | | CYPR.C | FORT | | | 2 | | 189 | 18 |
| JN | 17, 3 | | CYPR.C | ORAT | | | 28 | | 108 | 526 |
| JN | 17, 3 | | CYPR.C-PS | VIGIL | | | 6 | | 126 | 12 |
| JN | 17, 3 | | LACT | INSTIT | | 4 | 28 | 1 | 388 | 18 |
| JN | 17, 3 | | METH.OL | RES | | 2 | 23 | 7 | 379 | 8 |
| JN | 17, 3 | | NOVAT | TRIN | | | 16 | 4 | 40 | 32 |
| JN | 17, 5 | | ANON.APOC | AC.TH.1 | | | | 30 | 147 | 12 |
| JN | 17, 5 | | ANON.APOC | AC.TH.1 | A | | | | 170 | 6 |
| JN | 17, 5 | | CYPR.C | EP | | | 73 | 18 | 792 | 6 |
| JN | 17, 5 | | METH.OL | CREAT | | | 11 | 3 | 499 | 12 |
| JN | 17, 5 | | NOVAT | TRIN | | | 11 | 8 | 30 | 60 |
| JN | 17, 5 | | NOVAT | TRIN | | | 13 | 4 | 33 | 25 |
| JN | 17, 5 | | NOVAT | TRIN | | | 16 | 6 | 41 | 50 |
| JN | 17, 5 | | NOVAT | TRIN | | | 26 | 15 | 63 | 39 |
| JN | 17, 11 | | ANON.APOC | AC.TH.1 | A | | | | 154 | 13 |
| JN | 17, 11 | | HIPP.R | BEN.IS | | 2 | | | 141 | 13 |
| JN | 17, 11 | | HIPP.R ? | FR | | | | | 99 | 9 |
| JN | 17, 11 | | LACT | INSTIT | | 4 | 29 | 13 | 394 | 3 |
| JN | 17, 12 | | ANON.APOC | AC.TH.1 | | | | 74 | 189 | 10 |
| JN | 17, 12 | | ANON.APOC | AC.TH.1 | A | | | | 211 | 5 |
| JN | 17, 12 | | ANON.APOC | DID.SIL | | | | | 21 | 53 |
| JN | 17, 12 | | ANON.APOC | DIDASC | | | 4 | | 34 | 29 |
| JN | 17, 12 | | ANON.APOC | EZR.5 | | | 2 | 26 | 1933 | 14 |
| JN | 17, 13 | | ANON.APOC | AC.TH.1 | | | | 39 | 157 | 11 |
| JN | 17, 13 | | ANON.APOC | AC.TH.1 | A | | | | 181 | 3 |
| JN | 17, 14 | | HIPP.R ? | FR | | | | | 99 | 9 |
| JN | 17, 15 | | HIPP.R | BEN.IS | | 2 | | | 141 | 13 |
| JN | 17, 20- 21 | | CYPR.C | ORAT | | | 30 | | 108 | 550 |
| JN | 17, 20 | | HIPP.R | BEN.IS | | 2 | | | 141 | 13 |
| JN | 17, 21 | | ANON | BRVCE | | | | | 351 | 5 |
| JN | 17, 21 | | ANON | TR.TRIP | | 3 | | | 81 | 15 |
| JN | 17, 21 | | ANON.APOC | AC.TH.1 | A | | | | 154 | 13 |
| JN | 17, 21 | | ANON.APOC | AC.TH.1 | A | | | | 187 | 26 |
| JN | 17, 21 | | ANON.APOC | EV.PH.2 | | | | 96 | 93 | 22 |
| JN | 17, 21 | * | CYPR.C | EP | | | 75 | 3 | 812 | 9 |
| JN | 17, 21 | | DION.AL | REFVT | | | | | 191 | 8 |
| JN | 17, 21 | | FIRM.CAES | CYPR.C | | | 75 | 3 | 812 | 9 |
| JN | 17, 22- 23 | | HIPP.R ? | NOET | | | 7 | | 247 | 14 |
| JN | 17, 23 | | ANON | REC.FID | | | | | 90 | 17 |
| JN | 17, 23 | | HIPP.R ? | NOET | | | 7 | | 247 | 21 |
| JN | 17, 24 | | CYPP.C | MORTAL | | | 22 | | 29 | 377 |
| JN | 17, 24 | | CYPR.C | TEST | | 3 | 58 | | 146 | 39 |
| JN | 17, 25- 26* | | HIPP.R ? | REFVT | | 5 | 26 | 29 | 131 | 25 |
| JN | 18, 6 | | ANON.APOC | AC.TH.1 | | | | 157 | 267 | 10 |
| JN | 18, 6 | | ANON.APOC | AC.TH.1 | A | | | | 289 | 18 |
| JN | 18, 11 | | ANON.APOC | AC.TH.1 | | | | 86 | 202 | 13 |
| JN | 18, 11 | | ANON.APOC | AC.TH.1 | A | | | | 221 | 28+ |
| JN | 18, 11 | | DION.AL ? | LVC 22 | | | | | 237 | 14 |
| JN | 18, 13 | | HIPP.R | BEN.IS | | 1 | | | 72 | 12 |
| JN | 18, 22- 23 | | CYPR.C | EP | | | 59 | 4 | 671 | 6+ |
| JN | 18, 22 | * | ANON | SYN.ANT | | | | | 51 | 4 |
| JN | 18, 22 | | ANON.APOC | AC.TH.1 | | | | 6 | 108 | 7+ |

| | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| JN | 18, 22 | | ANON.APOC | AC.TH.1 | | | 8 | 112 | 1 |
| JN | 18, 22 | | ANON.APOC | AC.TH.1 | | | 9 | 113 | 5 |
| JN | 18, 22 | | ANON.APOC | AC.TH.1 A | | | | 150 | 18 |
| JN | 18, 22 | | ANON.APOC | AC.TH.1 A | | | | 153 | 1+ |
| JN | 18, 22 | | CYPR.C | EP | | 3 | 2 | 471 | 8 |
| JN | 18, 22 | | CYPR.C | EP | | 66 | 3 | 728 | 22 |
| JN | 18, 23 | | CYPR.C | EP | | 3 | 2 | 471 | 10 |
| JN | 18, 23 | | CYPR.C | EP | | 66 | 3 | 728 | 25+ |
| JN | 18, 24 | | HIPP.R-PS | PASC | | 21 | | 151 | 10 |
| JN | 18, 28 | | PETR.AL.1 ? | PASC | | 7 | | 517 | C 9 |
| JN | 18, 36- 37 | | CYPR.C | TEST | 2 | 29 | | 70 | 42 |
| JN | 18, 37 | | HIPP.R | DAV.GOL | | 12 | 2 | 15 | 5 |
| JN | 18, 37 | E | LACT | INSTIT | 4 | 14 | 20 | 329 | 9 |
| JN | 19, 1- 16 | | ANON.APOC | AC.TH.1 | | | 48 | 164 | 19 |
| JN | 19, 1 | * | ANON | SYN.ANT | | | | 51 | 4 |
| JN | 19, 1 | | DION.AL ? | LVC 22 | | | | 239 | 1 |
| JN | 19, 1 | E | HIPP.R ? | NOET | | 18 | | 263 | 19 |
| JN | 19, 3 | * | ANON | SYN.ANT | | | | 51 | 4 |
| JN | 19, 3 | | ANON.APOC | AC.TH.1 | | | 6 | 108 | 7+ |
| JN | 19, 3 | | ANON.APOC | AC.TH.1 | | | 8 | 112 | 1 |
| JN | 19, 3 | | ANON.APOC | AC.TH.1 | | | 9 | 113 | 5 |
| JN | 19, 3 | | ANON.APOC | AC.TH.1 A | | | | 150 | 18 |
| JN | 19, 3 | | ANON.APOC | AC.TH.1 A | | | | 153 | 1+ |
| JN | 19, 3 | | CYPR.C-PS | MONT | | 8 | | 112 | 13 |
| JN | 19, 6- 7 | | LACT | EPITOME | | 40 | 7 | 717 | 26 |
| JN | 19, 6- 7 | | LACT | EPITOME | | 40 | 8 | 718 | 4 |
| JN | 19, 6- 7 | | LACT | INSTIT | 4 | 18 | 4 | 349 | 13 |
| JN | 19, 9 | | ANON.APOC | AC.TH.1 A | | | | 237 | 9 |
| JN | 19, 9 | | CYPR.C | BON.PAT | | 23 | | 132 | 461 |
| JN | 19, 10- 11 | | ANON.APOC | AC.TH.1 | | | 140 | 247 | 10 |
| JN | 19, 10- 11 | | ANON.APOC | AC.TH.1 A | | | | 275 | 3 |
| JN | 19, 10- 11 | | CYPR.C-PS | IVD | | 4 | 4 | 269 | 16 |
| JN | 19, 10 | | ANON.APOC | AC.TH.1 | | | 139 | 245 | 22 |
| JN | 19, 10 | | ANON.APOC | AC.TH.1 A | | | | 273 | 8 |
| JN | 19, 11 | | ANON.APOC | AC.TH.1 | | | 163 | 275 | 6+ |
| JN | 19, 11 | | ANON.APOC | AC.TH.1 A | | | | 293 | 24 |
| JN | 19, 11 | | CYPR.C | ORAT | | 26 | | 106 | 490 |
| JN | 19, 11 | | CYPR.C | TEST | 3 | 80 | | 162 | 3 |
| JN | 19, 12 | | LACT | INSTIT | 4 | 18 | 4 | 349 | 13 |
| JN | 19, 13- 14 | | PETR.AL.1 ? | PASC | | 7 | | 517 | C13 |
| JN | 19, 14 | | HIPP.R | DANIEL | 4 | 24 | 5 | 308 | 28 |
| JN | 19, 14 | * | HIPP.R ? | REFVT | 6 | 47 | 3 | 179 | 9 |
| JN | 19, 14 | | LACT | EPITOME | | 40 | 9 | 718 | 9 |
| JN | 19, 14 | | PETR.AL.1 | PASC | | | | 45 | 12+ |
| JN | 19, 15 | | CYPR.C-PS | IVD | | 4 | 5 | 269 | 20 |
| JN | 19, 15 | | CYPR.C-PS | IVD | | 5 | 1 | 270 | 5 |
| JN | 19, 15 | | CYPR.C-PS | IVD | | 6 | 7 | 273 | 19 |
| JN | 19, 17 | | ANON.APOC | AC.TH.1 | | | 163 | 277 | 19 |
| JN | 19, 17 | | ANON.APOC | AC.TH.1 A | | | | 294 | 22 |
| JN | 19, 19- 20 | | CYPR.C-PS | MONT | | 9 | | 113 | 20 |
| JN | 19, 20 | | HIPP.R | DANIEL | 4 | 60 | 2 | 384 | 9 |
| JN | 19, 23- 24 | | CYPR.C | VNIT | | 7 | | 254 | 168 |
| JN | 19, 23- 24 | | CYPR.C | VNIT | | 7 | | 254 | 185 |
| JN | 19, 23- 24 | E | LACT | EPITOME | | 40 | 9 | 718 | 7 |
| JN | 19, 23- 24 | E | LACT | INSTIT | 4 | 18 | 8 | 350 | 14 |

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|---|---|---|---|---|---|---|---|---|---|
| JN | 19, 24 | | METH.OL | RES | 3 | 8 | 7 | 401 | 15 |
| JN | 19, 25 | E | ANON.APOC | EV.PH.2 | | | 32 | 63 | 6 |
| JN | 19, 26- 27 | | ANON | MONARCH | | | | 42 | 4 |
| JN | 19, 26 | * | HIPP.R ? | REFVT | 5 | 26 | 32 | 131 | 32+ |
| JN | 19, 27 | | CYPR.C-PS | SING | | 20 | | 196 | 6 |
| JN | 19, 27 | | CYPR.C-PS | SING | | 26 | | 203 | 1 |
| JN | 19, 28- 30 | | COMMOD | CARMEN | | | | 92 | 532 |
| JN | 19, 28 | * | ANON | EP.ANT A | | | | 50 | 3 |
| JN | 19, 28 | | HIPP.R | PSALM A | | | | 146 | 4 |
| JN | 19, 28 | | HIPP.R ? | NOET | | 18 | | 263 | 12 |
| JN | 19, 28 | * | LACT | INSTIT | 4 | 17 | 4 | 344 | 6 |
| JN | 19, 28 | | VICT.PV | FABRIC | | 9 | | 8 | 23 |
| JN | 19, 29- 30 | | DION.AL ? | LVC 22 | | | | 240 | 4 |
| JN | 19, 29 | | DION.AL ? | LVC 22 | | | | 240 | 14 |
| JN | 19, 30- 31 | | DION.AL ? | FR A | | | | 438 | 8 |
| JN | 19, 30- 31 | | DION.AL ? | FR A | | | | 440 | 26 |
| JN | 19, 30 | | COMMOD | CARMEN | | | | 81 | 225 |
| JN | 19, 30 | | HIPP.R | PSALM A | | | | 146 | 10 |
| JN | 19, 30 | | HIPP.R ? | NOET | | 18 | | 263 | 24 |
| JN | 19, 30 | | HIPP.R ? | NOET | | 18 | | 265 | 24 |
| JN | 19, 31 | | LACT | EPITOME | | 40 | 9 | 718 | 9 |
| JN | 19, 31 | | PETR.AL.1 ? | PASC | | 7 | | 517 | D 7 |
| JN | 19, 31 | | PETR.AL.1 ? | PASC | | 7 | | 520 | A 1+ |
| JN | 19, 33- 34 | | LACT | INSTIT | 4 | 26 | 32 | 382 | 14 |
| JN | 19, 33 | | HIPP.R | LVC.23 | | | | 211 | 15 |
| JN | 19, 33 | | LACT | EPITOME | | 46 | 3 | 724 | 15 |
| JN | 19, 33 | | VICT.PV | APOC | | | | 64 | 9 |
| JN | 19, 34 | | ANON | ASKEW | | 141 | | 243 | 6 |
| JN | 19, 34 | | ANON | REC.FID | | | | 174 | 28 |
| JN | 19, 34 | | ANON.APOC | AC.TH.1 | | | 164 | 278 | 4+ |
| JN | 19, 34 | | ANON.APOC | AC.TH.1 | | | 165 | 279 | 9+ |
| JN | 19, 34 | | ANON.APOC | AC.TH.1 | | | 166 | 280 | 2 |
| JN | 19, 34 | | ANON.APOC | AC.TH.1 A | | | | 294 | 29 |
| JN | 19, 34 | | ANON.APOC | AC.TH.1 A | | | | 295 | 14 |
| JN | 19, 34 | | ANON.APOC | AC.TH.1 A | | | | 295 | 16 |
| JN | 19, 34 | | ANON.APOC | EV.PH.2 | | | 100 | 95 | 16 |
| JN | 19, 34 | | ANON.HAG | PAS.MON | | 22 | 3 | 236 | 21 |
| JN | 19, 34 | | CYPR.C | EP | | 63 | 5 | 704 | 21 |
| JN | 19, 34 | | CYPR.C | EP | | 63 | 8 | 706 | 19 |
| JN | 19, 34 | | CYPR.C-PS | MONT | | 9 | | 115 | 11 |
| JN | 19, 34 | | CYPR.C-PS | REBAPT | | 14 | | 87 | 18+ |
| JN | 19, 34 | | HIPP.R | ANTICHR | | | 11 | 10 | 18 |
| JN | 19, 34 | | HIPP.R | BEN.IS | 2 | | | 191 | 7 |
| JN | 19, 34 | | HIPP.R | CANT | | 13 | 1 | 36 | 2 |
| JN | 19, 34 | | HIPP.R | IVDIC | | | | 31 | 10 |
| JN | 19, 34 | | HIPP.R | LVC.23 | | | | 211 | 3 |
| JN | 19, 34 | | HIPP.R | LVC.23 | | | | 211 | 9 |
| JN | 19, 34 | | HIPP.R | PSALM A | | | | 146 | 10 |
| JN | 19, 34 | | HIPP.R ? | NOET | | 18 | | 265 | 2+ |
| JN | 19, 34 | | HIPP.R ? | RES.INC | | | | 254 | 9 |
| JN | 19, 34 | | HIPP.R ? | TRAD | | | 41 | 92 | 3 |
| JN | 19, 34 | | HIPP.R-PS | CONSVM | | 40 | | 305 | 30 |
| JN | 19, 34 | | HIPP.R-PS | PASC | | 7 | | 133 | 10 |
| JN | 19, 34 | | HIPP.R-PS | PASC | | 38 | | 161 | 2 |
| JN | 19, 34 | | HIPP.R-PS | PASC | | 53 | 3 | 181 | 2 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 19, 34 | | HIPP.R-PS | THEOPH | | 7 | | 262 | 2 |
| JN | 19, 34 | | METH.OL | CONVIV | 3 | 8 | | 108 | 28+ |
| JN | 19, 34 | | NOVAT | TRIN | | 10 | 7 | 27 | 46 |
| JN | 19, 34 | * | PAMPH.C | APOL.OR | | 5 | | 587 | A12 |
| JN | 19, 35 | | DION.AL | PROM | | | | 119 | 17 |
| JN | 19, 37 | | COMMOD | CARMEN | | | | 112 | /47 |
| JN | 19, 37 | | HIPP.R | BEN.IS | 2 | | | 142 | 6 |
| JN | 19, 37 | | HIPP.R-PS | CONSVM | | 40 | | 305 | 33 |
| JN | 19, 38 | E | ANON | PROTEN | | | | 391 | 11 |
| JN | 19, 40 | | ANON.APOC | AC.TH.1 | | | 168 | 283 | 1+ |
| JN | 19, 40 | | ANON.APOC | AC.TH.1 A | | | | 296 | 19 |
| JN | 19, 41 | | CYPR.C-PS | MONT | | 3 | | 106 | 8 |
| JN | 19, 41 | | CYPR.C-PS. | MONT | | 7 | | 111 | 19 |
| JN | 20, 1 | | ANON.HAG | TEST.40 | | 1 | 3 | 356 | 5 |
| JN | 20, 1 | | DION.AL | BASILID | | | | 96 | 2 |
| JN | 20, 1 | | DION.AL | BASILID | | | | 98 | 8+ |
| JN | 20, 2 | | CLEM.R-PS | VIRG | 1 | 6 | 3 | 10 | 8 |
| JN | 20, 3- 10 | | HIPP.R | CANT.MO | | | | 84 | 3 |
| JN | 20, 5- 7 | | LACT | EPITOME | | 42 | 1 | 720 | 13 |
| JN | 20, 5- 7 | | LACT | INSTIT | 4 | 19 | 7 | 362 | 11 |
| JN | 20, 7 | | HIPP.R | CANT | | 25 | 5 | 47 | 9 |
| JN | 20, 11- 16 | | CLEM.R-PS | VIRG | 2 | 15 | 3 | 48 | 12 |
| JN | 20, 12 | | ANON | CT.PAR | | 24 | 4 | 153 | 1 |
| JN | 20, 12 | | HIPP.R | CANT | | 24 | 4 | 45 | 6 |
| JN | 20, 14- 18 | | ANON.HAG | TEST.40 | | 1 | 3 | 356 | 6 |
| JN | 20, 16 | | HIPP.R | CANT | | 25 | 2 | 45 | 14 |
| JN | 20, 17 | | ANON.APOC | AC.TH.1 | | | 169 | 283 | 6 |
| JN | 20, 17 | | ANON.APOC | AC.TH.1 A | | | | 296 | 26 |
| JN | 20, 17 | | CLEM.R-PS | VIRG | 2 | 15 | 3 | 48 | 14 |
| JN | 20, 17 | | HIPP.R | BEN.IS | 1 | | | 74 | 10 |
| JN | 20, 17 | | HIPP.R | BEN.IS | 1 | | | 112 | 9 |
| JN | 20, 17 | | HIPP.R | BEN.IS | 2 | | | 189 | 8 |
| JN | 20, 17 | | HIPP.R | CANT | | 25 | 2 | 45 | 17+ |
| JN | 20, 17 | | HIPP.R ? | NOET | | 6 | | 247 | 4 |
| JN | 20, 17 | * | HIPP.R ? | REFVT | 5 | 26 | 29 | 131 | 25 |
| JN | 20, 17 | | NOVAT | TRIN | | 26 | 10 | 63 | 28 |
| JN | 20, 19 | | ANON.APOC | AC.TH.1 | | | 27 | 142 | 8 |
| JN | 20, 19 | | ANON.APOC | AC.TH.1 | | | 70 | 186 | 16 |
| JN | 20, 19 | | ANON.APOC | AC.TH.1 A | | | | 166 | 16 |
| JN | 20, 19 | | ANON.APOC | AC.TH.1 A | | | | 208 | 17 |
| JN | 20, 19 | | COMMOD | CARMEN | | | | 93 | 553 |
| JN | 20, 19 | | HIPP.R | CANT | | 25 | 9 | 49 | 3 |
| JN | 20, 19 | | HIPP.R ? | NOET | | 18 | | 265 | 26 |
| JN | 20, 20 | P | HIPP.R-PS | CONSVM | | 40 | | 305 | 30 |
| JN | 20, 21- 23 | | CYPR.C | EP | | 69 | 11 | 759 | 14 |
| JN | 20, 21- 23 | | CYPR.C | EP | | 73 | 7 | 783 | 18 |
| JN | 20, 21- 23 | | CYPR.C | VNIT | | 4 | | 251 | 83 |
| JN | 20, 21 | | ANON.APOC | AC.TH.1 | | | 27 | 142 | 8 |
| JN | 20, 21 | | ANON.APOC | AC.TH.1 | | | 70 | 186 | 16 |
| JN | 20, 21 | | ANON.APOC | AC.TH.1 A | | | | 166 | 16 |
| JN | 20, 21 | | ANON.APOC | AC.TH.1 A | | | | 208 | 17 |
| JN | 20, 22- 23* | | CYPR.C | EP | | 75 | 16 | 821 | 2 |
| JN | 20, 22- 23 | | FIRM.CAES | CYPR.C | | 75 | 16 | 821 | 2 |
| JN | 20, 22- 23 | | LACT | EPITOME | | 42 | 3 | 720 | 25 |
| JN | 20, 22- 23 | | NOVAT | TRIN | | 29 | 2 | 69 | 7 |

| | | | | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| JN | 20, 22 | | | ANON | ASKEW | | | | | 141 | | | 242 | 10 |
| JN | 20, 22 | | | ANON | PROTEN | | | | | | | | 381 | 29 |
| JN | 20, 22 | | | ANON.APOC | AC.TH.1 | | | | | | | 81 | 196 | 16 |
| JN | 20, 22 | | | CYPR.C-PS | REBAPT | | | | | | 3 | | 73 | 19 |
| JN | 20, 22 | | | HIPP.R ? | NOET | | | | | | 18 | | 265 | 25 |
| JN | 20, 22 | | | HIPP.R ? | TRAD | | | | | | | 3 | 8 | 8 |
| JN | 20, 22 | | | HIPP.R-PS | THEOPH | | | | | | 8 | | 262 | 8 |
| JN | 20, 22 | | * | PAMPH.C | APOL.OR | | | | | | 4 | | 566 | 813 |
| JN | 20, 23 | | | ANON.APOC | AC.TH.1 | | | | | | | 94 | 207 | 18 |
| JN | 20, 23 | | | ANON.APOC | AC.TH.1 | A | | | | | | | 227 | 4 |
| JN | 20, 23 | | | CLEM.R-PS | HOM | | | | CL | | 2 | 4 | 7 | 1 |
| JN | 20, 23 | | | CLEM.R-PS | HOM | | | | CL | | 6 | 3 | 10 | 10 |
| JN | 20, 23 | | | CYPR.C-PS | ALEAT | | | | | | 1 | | 93 | 5 |
| JN | 20, 23 | | | DION.AL | PROM | | | | | | | | 123 | 2 |
| JN | 20, 23 | | | HIPP.R ? | NOET | | | | | | 18 | | 265 | 18 |
| JN | 20, 23 | | | HIPP.R ? | TRAD | | | | | | | 3 | 8 | 24 |
| JN | 20, 24- | 29 | | COMMOD | CARMEN | | | | | | | | 93 | 555+ |
| JN | 20, 24- | 29 | | CYPR.C | EP | | | | | | 39 | 2 | 582 | 26+ |
| JN | 20, 24- | 28 | * | HIPP.R ? | REFVT | | | | 7 | | 38 | 4 | 224 | 16 |
| JN | 20, 24 | | | ANON.APOC | AC.TH.1 | | | | | | | 1 | 100 | 5 |
| JN | 20, 24 | | | ANON.APOC | AC.TH.1 | | | | | | | 31 | 148 | 9 |
| JN | 20, 24 | | | ANON.APOC | AC.TH.1 | | | | | | | 39 | 156 | 12 |
| JN | 20, 24 | | | ANON.APOC | AC.TH.1 | | | | | | | 50 | 166 | 13 |
| JN | 20, 24 | | | ANON.APOC | AC.TH.1 | | | | | | | 57 | 174 | 7 |
| JN | 20, 24 | | | ANON.APOC | AC.TH.1 | A | | | | | | | 146 | 4 |
| JN | 20, 24 | | | ANON.APOC | AC.TH.1 | A | | | | | | | 146 | 16 |
| JN | 20, 24 | | | ANON.APOC | AC.TH.1 | A | | | | | | | 180 | 6 |
| JN | 20, 24 | | | ANON.APOC | AC.TH.1 | A | | | | | | | 196 | 23 |
| JN | 20, 25 | | | COMMOD | CARMEN | | | | | | | | 88 | 417 |
| JN | 20, 25 | | | COMMOD | INSTR | | | | 1 | | | 36 | 30 | 14 |
| JN | 20, 25 | | | HIPP.R | BEN.IS | | | | 1 | | | | 58 | 11 |
| JN | 20, 25 | | | HIPP.R ? | FR | | | | | | | | 270 | 6 |
| JN | 20, 25 | | | HIPP.R ? | RES.INC | | | | | | | | 254 | 8 |
| JN | 20, 25 | | | HIPP.R-PS | PASC | | | | | | 30 | | 157 | 2 |
| JN | 20, 25 | | * | METH.OL | RES | | | | 3 | | 12 | 2 | 407 | 26+ |
| JN | 20, 25 | | * | PAMPH.C | APOL.OR | | | | | | 5 | | 587 | A15 |
| JN | 20, 26- | 28 | | METH.OL | RES | | | | 1 | | 26 | 1 | 253 | 11 |
| JN | 20, 26- | 27 | | HIPP.R-PS | PASC | | | | | | 60 | | 187 | 14 |
| JN | 20, 26 | | | ANON.APOC | AC.TH.1 | | | | | | | 27 | 142 | 8 |
| JN | 20, 26 | | | ANON.APOC | AC.TH.1 | | | | | | | 70 | 186 | 16 |
| JN | 20, 26 | | | ANON.APOC | AC.TH.1 | A | | | | | | | 166 | 16 |
| JN | 20, 26 | | | ANON.APOC | AC.TH.1 | A | | | | | | | 208 | 17 |
| JN | 20, 26 | | | HIPP.R ? | NOET | | | | | | 18 | | 265 | 26 |
| JN | 20, 27- | 29 | | CYPR.C | TEST | | | | 2 | | 6 | | 37 | 39 |
| JN | 20, 27 | | | ANON | REC.FID | | | | | | | | 178 | 4 |
| JN | 20, 27 | | | ANON | REC.FID | | | | | | | | 184 | 10 |
| JN | 20, 27 | | | HIPP.R | RES | | | | | | | | 253 | 13 |
| JN | 20, 27 | | | HIPP.R-PS | PASC | | | | | | 30 | | 157 | 2 |
| JN | 20, 27 | | | METH.OL | RES | | | | 3 | | 12 | 6 | 409 | 7 |
| JN | 20, 27 | | | PETR.AL.1 | RES | | | | | | | | 427 | 15 |
| JN | 20, 28 | | | ANON.APOC | AC.TH.1 | | | | | | | 2 | 102 | 8 |
| JN | 20, 28 | | | ANON.APOC | AC.TH.1 | | | | | | | 10 | 114 | 5 |
| JN | 20, 28 | | | ANON.APOC | AC.TH.1 | | | | | | | 81 | 196 | 14 |
| JN | 20, 28 | | | ANON.APOC | AC.TH.1 | | | | | | | 97 | 210 | 8 |
| JN | 20, 28 | | | ANON.APOC | AC.TH.1 | | | | | | | 144 | 251 | 1+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JN | 20, 28 | | ANON.APOC | AC.TH.1 | | | 167 | 281 | 6 |
| JN | 20, 28 | | ANON.APOC | AC.TH.1 A | | | | 147 | 22 |
| JN | 20, 28 | | ANON.APOC | AC.TH.1 A | | | | 217 | 14 |
| JN | 20, 28 | | ANON.APOC | AC.TH.1 A | | | | 229 | 24 |
| JN | 20, 28 | | ANON.APOC | AC.TH.1 A | | | | 279 | 8 |
| JN | 20, 28 | | ANON.APOC | AC.TH.1 A | | | | 296 | 3 |
| JN | 20, 28 | | HIPP.R | BEN.IS | 2 | | | 189 | 11 |
| JN | 20, 28 | | NOVAT | TRIN | | 13 | 6 | 33 | 45 |
| JN | 20, 28 | | NOVAT | TRIN | | 30 | 18+ | 74 | 61+ |
| JN | 20, 29 | | ANON.APOC | H.ABGAR | | | | 88 | 6 |
| JN | 21, 2 | | ANON.APOC | AC.TH.1 | | | 1 | 100 | 5 |
| JN | 21, 2 | | ANON.APOC | AC.TH.1 | | | 31 | 148 | 9 |
| JN | 21, 2 | | ANON.APOC | AC.TH.1 | | | 39 | 156 | 12 |
| JN | 21, 2 | | ANON.APOC | AC.TH.1 | | | 50 | 166 | 13 |
| JN | 21, 2 | | ANON.APOC | AC.TH.1 | | | 57 | 174 | 7 |
| JN | 21, 2 | | ANON.APOC | AC.TH.1 A | | | | 146 | 4 |
| JN | 21, 2 | | ANON.APOC | AC.TH.1 A | | | | 146 | 16 |
| JN | 21, 2 | | ANON.APOC | AC.TH.1 A | | | | 180 | 6 |
| JN | 21, 2 | | ANON.APOC | AC.TH.1 A | | | | 196 | 23 |
| JN | 21, 2 | | DION.AL | PROM | | | | 119 | 16 |
| JN | 21, 6- 12 | | ANON.APOC | AC.TH.1 | | | 47 | 164 | 7 |
| JN | 21, 6- 12 | | ANON.APOC | AC.TH.1 A | | | | 187 | 16 |
| JN | 21, 15- 17* | | CYPR.C | EP | | 8 | 1 | 486 | 17 |
| JN | 21, 15- 17 | | CYPR.C | VIRG | | 10 | | 194 | 25 |
| JN | 21, 15- 17 | | CYPR.C-PS | ALEAT | | 3 | | 94 | 13 |
| JN | 21, 15- 17 | | CYPR.C-PS | NOVAT | | 8 | 6 | 143 | 22 |
| JN | 21, 15- 16 | | HIPP.R ? | TRAD | | | 3 | 8 | 17 |
| JN | 21, 16- 18 | | CYPR.C | ZELO | | 12 | | 81 | 207 |
| JN | 21, 17 | | CYPR.C | VNIT | | 4 | | 251 | 80 |
| JN | 21, 18- 19 | | CLEM.R-PS | HOM | CL | 1 | 5 | 6 | 4 |
| JN | 21, 18- 19 | | CLEM.R-PS | HOM | CL | 2 | 2 | 6 | 8 |
| JN | 21, 20 | | CLEM.R-PS | VIRG | 1 | 6 | 3 | 10 | 7 |
| JN | 21, 20 | | DION.AL | PROM | | | | 119 | 16 |
| JN | 21, 24 | | HIPP.R ? | NOET | | 14 | | 255 | 26 |
| JN | 21, 25 | | LACT | INSTIT | 4 | 15 | 5 | 330 | 5 |
| JN | 21, 25 | * | PAMPH.C | APOL.OR | | | | 545 | A 4 |
| JN | 21, 25 | * | PAMPH.C | APOL.OR | | 3 | | 560 | C 2 |
| AC | | | ANON | ANTIMAR | | | | 31 | 18 |
| AC | | | ANON | MONARCH | | | | 45 | 24 |
| AC | | * | TERT-PS | HAER | | 6 | 1 | 1408 | 1 |
| AC | 1, 3 | | COMMOD | CARMEN | | | | 94 | 571 |
| AC | 1, 3 | | CYPR.C ? | IDOL | | 14 | | 30 | 14 |
| AC | 1, 3 | | CYPR.C-PS | MONT | | 4 | | 108 | 21 |
| AC | 1, 3 | | LACT | EPITOME | | 42 | 3 | 721 | 2 |
| AC | 1, 3 | | LACT | INSTIT | 4 | 21 | 1 | 367 | 10 |
| AC | 1, 3 | | LACT | MORT | | 2 | 2 | 80 | 6 |
| AC | 1, 4- 5 | | CYPR.C-PS | REBAPT | | 2 | | 72 | 1 |
| AC | 1, 4 | | ANON.APOC | AC.TH.1 | | | 1 | 99 | 2 |
| AC | 1, 4 | | ANON.APOC | AC.TH.1 A | | | | 146 | 8 |
| AC | 1, 5 | | CYPR.C-PS | REBAPT | | 19 | | 92 | 10 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AC | 1, 5 | HIPP.R ? | NOET | | 14 | | 257 | 10 |
| AC | 1, 6- 8 | HIPP.R | DANIEL | 4 | 16 | 6 | 294 | 1 |
| AC | 1, 7 | ANON.APOC | AC.TH.1 | | | 139 | 246 | 22 |
| AC | 1, 7 | ANON.APOC | AC.TH.1 A | | | | 274 | 10 |
| AC | 1, 7 | CYPR.C | TEST | 3 | 89 | | 166 | 4 |
| AC | 1, 8- 9 | LACT | MORT | | 2 | 2 | 80 | 9 |
| AC | 1, 8 | HIPP.R | GEN | | | | 63 | 12 |
| AC | 1, 8 | HIPP.R ? | TRAD | | | 3 | 8 | 8 |
| AC | 1, 8 | METH.OL | SANG | | 5 | 3 | 483 | 2 |
| AC | 1, 8 * | PAMPH.C | APOL.OR | | 4 | | 569 | B 4 |
| AC | 1, 9- 10 | ANON | ASKEW | | 3 | | 4 | 2 |
| AC | 1, 9- 10 | HIPP.R | ELC.ANN | | | | 122 | 11 |
| AC | 1, 9 | ANON | PROTEN | | | | 381 | 31 |
| AC | 1, 9 | ANON | TR.TRIP | 3 | | | 91 | 26 |
| AC | 1, 9 | ANON | TR.TRIP | 3 | | | 93 | 24 |
| AC | 1, 9 | ANON.APOC | AC.TH.1 | | | 80 | 196 | 6 |
| AC | 1, 9 | ANON.APOC | AC.TH.1 | | | 156 | 265 | 5 |
| AC | 1, 9 | ANON.APOC | AC.TH.1 | | | 169 | 283 | 6 |
| AC | 1, 9 | ANON.APOC | AC.TH.1 A | | | | 217 | 4 |
| AC | 1, 9 | ANON.APOC | AC.TH.1 A | | | | 288 | 16 |
| AC | 1, 9 | ANON.APOC | AC.TH.1 A | | | | 296 | 26 |
| AC | 1, 9 | COMMOD | CARMEN | | | | 94 | 573+ |
| AC | 1, 9 | CYPR.C ? | IDOL | | 14 | | 31 | 2 |
| AC | 1, 9 | HIPP.R ? | NOET | | 18 | | 265 | 26 |
| AC | 1, 9 | HIPP.R ? | PROV | | | | 86 | 4 |
| AC | 1, 9 | HIPP.R ? | PROV | | | | 86 | 21 |
| AC | 1, 9 | HIPP.R ? | PROV | | | | 93 | 22 |
| AC | 1, 9 * | HIPP.R ? | REFVT | 7 | 38 | 5 | 225 | 1 |
| AC | 1, 9 * | HIPP.R ? | REFVT | 8 | 17 | 3 | 237 | 8 |
| AC | 1, 9 | HIPP.R-PS | CONSVM | | 1 | | 289 | 21 |
| AC | 1, 9 | HIPP.R-PS | PASC | | 61 | 1 | 189 | 1 |
| AC | 1, 9 | LACT | EPITOME | | 42 | 3 | 721 | 3 |
| AC | 1, 9 | LACT | INSTIT | 4 | 12 | 15 | 313 | 15 |
| AC | 1, 9 | LACT | INSTIT | 4 | 12 | 17 | 313 | 20 |
| AC | 1, 9 | LACT | INSTIT | 4 | 21 | 1 | 367 | 9 |
| AC | 1, 9 * | PAMPH.C | APOL.OR | | 7 | | 600 | A 4 |
| AC | 1, 9 * | PAMPH.C | APOL.OR | | 7 | | 600 | C10 |
| AC | 1, 9 | PETR.AL.1 | DIVIN A | | | | 426 | 5 |
| AC | 1, 9 | VICT.PV | APOC | | | | 108 | 10 |
| AC | 1, 10- 11 | HIPP.R | BEN.IS | 2 | | | 136 | 2 |
| AC | 1, 12 | ANON.APOC | AC.TH.1 | | | 1 | 99 | 2 |
| AC | 1, 12 | ANON.APOC | AC.TH.1 A | | | | 146 | 8 |
| AC | 1, 13 | ANON.APOC | AC.TH.1 | | | 1 | 99 | 3+ |
| AC | 1, 13 | ANON.APOC | AC.TH.1 | | | 59 | 177 | 1 |
| AC | 1, 13 | ANON.APOC | AC.TH.1 A | | | | 146 | 8 |
| AC | 1, 13 | ANON.APOC | AC.TH.1 A | | | | 199 | 9 |
| AC | 1, 13 | HIPP.R-PS | CONSVM | | 10 | | 293 | 7 |
| AC | 1, 14 | CYPR.C | ORAT | | 8 | | 94 | 121 |
| AC | 1, 14 | CYPR.C | VNIT | | 25 | | 267 | 586 |
| AC | 1, 15 | CYPR.C | EP | | 67 | 4 | 738 | 18 |
| AC | 1, 16- 26 | ANON | MONARCH | | | | 45 | 26 |
| AC | 1, 18 | ANON.APOC | AC.TH.1 | | | 33 | 150 | 18 |
| AC | 1, 18 | ANON.APOC | DIDASC | | 6 | | 44 | 2 |
| AC | 1, 18 | HIPP.R | RVTH | | | | 120 | 23 |
| AC | 1, 18 | HIPP.R ? | PROV | | | | 77 | 14 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| AC | 1, 22 | | HIPP.R ? | PROV | | | | 87 | 8 |
| AC | 1, 23 | | CLEM.R-PS | RECOGN | 1 | 60 | 5 | 42 | 21 |
| AC | 1, 24 | | ANON | REC.FID | | | | 44 | 16 |
| AC | 1, 24 | P | CLEM.R-PS | RECOGN | 1 | 33 | 1 | 27 | 3 |
| AC | 1, 24 | | HIPP.R ? | TRAD | | | 3 | 8 | 14 |
| AC | 1, 24 | | PETR.AL.1 ? | DIDASC | | | | 351 | 7 |
| AC | 1, 26 | | CLEM.R-PS | RECOGN | 1 | 60 | 5 | 42 | 21 |
| AC | 1, 26 | | LACT | MORT | | 2 | 4 | 80 | 13 |
| AC | 2, 1- 4 | | HIPP.R-PS | CONSVM | | 1 | | 289 | 22 |
| AC | 2, 1- 3 | | CYPR.C-PS | REBAPT | | 6 | | 76 | 1 |
| AC | 2, 1- 3 | | CYPR.C-PS | REBAPT | | 17 | | 90 | 33+ |
| AC | 2, 2- 4 | | CYPR.C | TEST | 3 | 101 | | 171 | 3 |
| AC | 2, 3 | | CYPR.C-PS | REBAPT | | 18 | | 91 | 13 |
| AC | 2, 3 | | HIPP.R-PS | THEOPH | | 9 | | 262 | 25 |
| AC | 2, 5- 8 | | ARN.SIC | NAT | 1 | 46 | | 40 | 22 |
| AC | 2, 15 | | CYPR.C | ORAT | | 34 | | 111 | 644 |
| AC | 2, 17- 18 | | CYPR.C-PS | REBAPT | | 15 | | 88 | 11 |
| AC | 2, 17- 18 | | NOVAT | TRIN | | 29 | 2 | 69 | 6 |
| AC | 2, 17 | | METH.OL | SANG | | 9 | 5 | 488 | 8 |
| AC | 2, 20 | | HIPP.R-PS | CONSVM | | 37 | | 304 | 18 |
| AC | 2, 22- 24 | | HIPP.R | BEN.IS | 2 | | | 146 | 4 |
| AC | 2, 23 | | HIPP.R ? | NOET | | 18 | | 263 | 22 |
| AC | 2, 23 | | METH.OL ? | PORPHYR | | 3 | | 506 | 23 |
| AC | 2, 24 | | GREG.TH ? | PASSIB | | | | 369 | 2 |
| AC | 2, 24 | | HIPP.R | BEN.IS | 1 | | | 78 | 11 |
| AC | 2, 24 | | HIPP.R ? | FR | | | | 269 | 17 |
| AC | 2, 24 | * | HIPP.R ? | REFVT | 5 | 19 | 21 | 120 | 24 |
| AC | 2, 27 | P | HIPP.R | RES | | | | 79 | 3 |
| AC | 2, 29- 30 | | ANON | PROPHET | | | | 1739 | 4 |
| AC | 2, 29- 30 | | HIPP.R ? | CHRON | | | | 127 | 4 |
| AC | 2, 29 | | HIPP.R | BEN.IS | 2 | | | 139 | 3 |
| AC | 2, 30 | | HIPP.R | DAV.GOL | | 1 | 3 | 1 | 9 |
| AC | 2, 30 | | IVL.AFR | ARIST | | | | 55 | 24 |
| AC | 2, 31 | | HIPP.R | BEN.IS | 2 | | | 139 | 4 |
| AC | 2, 32 | | ARN.SIC | NAT | 1 | 54 | | 49 | 23 |
| AC | 2, 33 | | VICT.PV | APOC | | | | 26 | 11 |
| AC | 2, 36 | | ANON | TR.TRIP | 3 | | | 93 | 25 |
| AC | 2, 37- 39 | | HIPP.R | BEN.IS | 1 | | | 38 | 11+ |
| AC | 2, 38- 39 | | CYPR.C | EP | | 73 | 17 | 791 | 9 |
| AC | 2, 38 | | ANON.APOC | AC.TH.1 | | | 132 | 239 | 9 |
| AC | 2, 38 | | ANON.APOC | AC.TH.1 A | | | | 267 | 12 |
| AC | 2, 38 | | ANON.CANON | SENT.87 | | | 39 | 266 | 7+ |
| AC | 2, 38 | | CLEM.R-PS | HOM | 7 | 8 | 1 | 120 | 8 |
| AC | 2, 42 | | ANON.APOC | AC.TH.1 A | | | | 297 | 10 |
| AC | 2, 43 | | ANON | TR.TRIP | 3 | | | 93 | 3 |
| AC | 2, 44 | | ANON | OX.2072 | | | | 15 | 13 |
| AC | 2, 45 | | CYPR.C | LAPSIS | | 6 | | 221 | 96 |
| AC | 2, 45 | | CYPR.C | LAPSIS | | 35 | | 241 | 693 |
| AC | 2, 45 | | CYPR.C | OP.EL | | 25 | | 71 | 510 |
| AC | 2, 45 | | CYPR.C | VNIT | | 26 | | 267 | 592 |
| AC | 3, 6- 8 | | ARN.SIC | NAT | 1 | 50 | | 46 | 14 |
| AC | 3, 6- 7 | | CYPR.C | TEST | 3 | 61 | | 152 | 16 |
| AC | 3, 6 | | CLEM.R-PS | RECOGN | 7 | 23 | 6 | 208 | 3 |
| AC | 3, 6 | | COMMOD | CARMEN | | | | 94 | 574 |
| AC | 3, 6 | | CYPR.C | VIRG | | 10 | | 194 | 27 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AC | 3, 12 | CLEM.R-PS | RECOGN | 10 | 70 | 2 | 370 | 12 |
| AC | 3, 13 | HIPP.R ? | VNIV | | | | 141 | 82 |
| AC | 3, 15 | HIPP.R | BEN.IS | 1 | | | 66 | 8 |
| AC | 3, 15 | HIPP.R ? | NOET | | 10 | | 253 | 2 |
| AC | 3, 16 | CYPR.C | VIRG | | 10 | | 194 | 27+ |
| AC | 3, 21 * | HIPP.R ? | REFVT | 6 | 42 | 7 | 175 | 4 |
| AC | 3, 21 * | HIPP.R ? | REFVT | 7 | 27 | 4 | 206 | 20 |
| AC | 3, 21 | METH.OL | CONVIV | 4 | 2 | | 128 | 2 |
| AC | 3, 21 | METH.OL | CONVIV | 8 | 11 | | 228 | 22 |
| AC | 3, 22- 23 | CLEM.R-PS | HOM | 3 | 53 | 3 | 76 | 19 |
| AC | 3, 22- 23 | CLEM.R-PS | RECOGN | 1 | 36 | 2 | 29 | 21 |
| AC | 3, 22- 23 | CLEM.R-PS | RECOGN | 1 | 39 | 3 | 31 | 17 |
| AC | 3, 22- 23 | CLEM.R-PS | RECOGN | 1 | 43 | 1 | 33 | 12 |
| AC | 3, 22- 23 | CLEM.R-PS | RECOGN | 1 | 49 | 5 | 36 | 20 |
| AC | 3, 22- 23 | CLEM.R-PS | RECOGN | 1 | 54 | 5 | 39 | 17 |
| AC | 3, 22 | CLEM.R-PS | RECOGN | 1 | 40 | 4 | 32 | 6 |
| AC | 3, 22 | CLEM.R-PS | RECOGN | 1 | 56 | 2 | 40 | 17 |
| AC | 3, 22 | CLEM.R-PS | RECOGN | 1 | 57 | 1 | 40 | 25 |
| AC | 3, 22 | CLEM.R-PS | RECOGN | 1 | 57 | 4+ | 41 | 6+ |
| AC | 3, 22 | CLEM.R-PS | RECOGN | 2 | 48 | 2 | 80 | 14 |
| AC | 4, 2 | METH.OL | RES | 3 | 12 | 4 | 408 | 21 |
| AC | 4, 3 | PETR.AL.1 | CANON | | 9 | | 34 | 13 |
| AC | 4, 4 | CLEM.R-PS | RECOGN | 1 | 71 | 2 | 48 | 17 |
| AC | 4, 7 | ANON.APOC | AC.TH.1 | | | 106 | 218 | 24 |
| AC | 4, 7 | ANON.APOC | AC.TH.1 | | | 140 | 247 | 7 |
| AC | 4, 7 | ANON.APOC | AC.TH.1 A | | | | 237 | 8 |
| AC | 4, 7 | ANON.APOC | AC.TH.1 A | | | | 274 | 28 |
| AC | 4, 8- 12 | CYPR.C | TEST | 2 | 16 | | 52 | 19 |
| AC | 4, 12 | CLEM.R-PS | RECOGN | 1 | 63 | 3 | 44 | 14 |
| AC | 4, 12 | COMMOD | CARMEN | | | | 84 | 299 |
| AC | 4, 12 | CYPR.C-PS | REBAPT | | 6 | | 76 | 16 |
| AC | 4, 12 | CYPR.C-PS | REBAPT | | 12 | | 84 | 16 |
| AC | 4, 12 | NOVAT | TRIN | | 12 | 2 | 30 | 10 |
| AC | 4, 13 | ARN.SIC | NAT | 1 | 58 | | 53 | 7 |
| AC | 4, 13 | CLEM.R-PS | RECOGN | 1 | 62 | 2 | 43 | 16 |
| AC | 4, 13 | CLEM.R-PS | RECOGN | 1 | 62 | 5 | 43 | 22 |
| AC | 4, 24- 28 | HIPP.R | BEN.IS | 2 | | | 136 | [illegible]+ |
| AC | 4, 24 | ANON.HAG | AC.CYPR | | 1 | 2 | 168 | 10 |
| AC | 4, 24 | ANON.HAG | AC.EVP A | | 2 | 5 | 316 | 20 |
| AC | 4, 24 | ANON.HAG | AC.PHIL | | | | 338 | 154+ |
| AC | 4, 24 | ANON.HAG | AC.PHIL A | | 3 | 4 | 348 | 2 |
| AC | 4, 24 | ANON.HAG | PAS.AG | | 5 | 2 | 288 | 9 |
| AC | 4, 24 | ANON.HAG | PAS.CRI | | 1 | 7 | 304 | 9 |
| AC | 4, 24 | ANON.HAG | PAS.CRI | | 2 | 3 | 304 | 24 |
| AC | 4, 24 | ANON.HAG | PAS.FRV | | 2 | 4 | 178 | 2 |
| AC | 4, 24 | ANON.HAG | PAS.IVL | | 2 | 3 | 262 | 2 |
| AC | 4, 24 | ANON.LIT | BERL.1 | | | | 432 | 85 |
| AC | 4, 26 | VICT.PV | APOC | | | | 96 | 13 |
| AC | 4, 27 * | ANON | EP.ANT A | | | | 57 | 3 |
| AC | 4, 27 * | ANON | SYN.ANT | | | | 40 | 5 |
| AC | 4, 32 | ANON | OX.2072 | | | | 15 | 13 |
| AC | 4, 32 | ANON.APOC | CAN.AP | | | 13 | 232 | 1 |
| AC | 4, 32 | CLEM.R-PS | VIRG | 2 | 16 | 1 | 49 | 19 |
| AC | 4, 32 | CYPR.C | EP | | 11 | 3 | 497 | 17 |
| AC | 4, 32 | CYPR.C | OP.EL | | 25 | | 71 | 517 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AC | 4, 32 | CYPR.C | TEST | 3 | 3 | | 91 | 37 |
| AC | 4, 32 | CYPR.C | VNIT | | 25 | | 267 | 585 |
| AC | 4, 34- 35 | CYPR.C | LAPSIS | | 6 | | 221 | 96 |
| AC | 4, 34- 35 | CYPR.C | LAPSIS | | 35 | | 241 | 693 |
| AC | 4, 34- 35 | CYPR.C | VNIT | | 26 | | 267 | 592 |
| AC | 4, 36 | CLEM.R-PS | HOM | 1 | 9 | 1 | 27 | 17 |
| AC | 4, 36 | CLEM.R-PS | RECOGN | 1 | 7 | 7 | 10 | 7 |
| AC | 5, 3- 4 | CYPR.C | TEST | 3 | 30 | | 125 | 10 |
| AC | 5, 12 | ANON | TR.TRIP | 3 | | | 93 | 3 |
| AC | 5, 12 | COMMOD | CARMEN | | | | 94 | 573 |
| AC | 5, 14 | ANON.APOC | AC.TH.1 | | | 27 | 143 | 13 |
| AC | 5, 14 | ANON.APOC | AC.TH.1 A | | | | 167 | 14 |
| AC | 5, 15- 16 | ANON.APOC | AC.TH.1 | | | 59 | 176 | 12+ |
| AC | 5, 15- 16 | ANON.APOC | AC.TH.1 A | | | | 198 | 29+ |
| AC | 5, 16 | ANON.APOC | AC.TH.1 | | | 12 | 117 | 8 |
| AC | 5, 16 | ARN.SIC | NAT | 1 | 50 | | 45 | 23+ |
| AC | 5, 18- 19 | HIPP.R | DANIEL | 3 | 23 | 4 | 244 | 29+ |
| AC | 5, 19- 20 | CYPR.C | VNIT | | 12 | | 258 | 312 |
| AC | 5, 19 | ANON.APOC | AC.TH.1 A | | | | 257 | 5 |
| AC | 5, 19 | ANON.APOC | AC.TH.1 A | | | | 259 | 8 |
| AC | 5, 29 | ANON.HAG | PAS.FEL | | | 15 | 268 | 7 |
| AC | 5, 29 | DION.AL | GERMAN | | | | 29 | 7 |
| AC | 5, 29 | HIPP.R | DANIEL | 3 | 23 | 4 | 244 | 27 |
| AC | 5, 29 | HIPP.R ? | NOET | | 6 | | 247 | 9 |
| AC | 5, 35- 39 | CLEM.R-PS | RECOGN | 1 | 65 | 3 | 45 | 4 |
| AC | 5, 41 | ANON.APOC | AC.TH.1 | | | 107 | 219 | 8 |
| AC | 5, 41 | ANON.APOC | AC.TH.1 A | | | | 237 | 22+ |
| AC | 6, 2- 6 | CYPR.C | EP | | 3 | 3 | 471 | 18 |
| AC | 6, 2 | CYPR.C | EP | | 67 | 4 | 738 | 22 |
| AC | 6, 3 * | HIPP.R ? | REFVT | 6 | 48 | 1 | 179 | 19 |
| AC | 6, 3 | VICT.PV | FABRIC | | 8 | | 7 | 21 |
| AC | 6, 5 | HIPP.R | RES | | | | 251 | 9 |
| AC | 6, 5 * | HIPP.R ? | REFVT | 7 | 36 | 3 | 223 | 7 |
| AC | 6, 5 | TERT-PS | HAER | | 1 | 6 | 1402 | 16 |
| AC | 6, 7 | CLEM.R-PS | RECOGN | 1 | 69 | 8 | 47 | 19 |
| AC | 6, 12 | PETR.AL.1 | CANON | | 9 | | 34 | 7 |
| AC | 7, 6 | CLEM.R-PS | RECOGN | 1 | 34 | 3 | 28 | 2 |
| AC | 7, 14 | CLEM.R-PS | RECOGN | 1 | 34 | 2 | 27 | 24 |
| AC | 7, 20- 53 | HIPP.R | BEN.IS | 2 | | | 118 | 10+ |
| AC | 7, 36 | LACT | INSTIT | 4 | 5 | 6 | 285 | 2 |
| AC | 7, 49 | METH.OL | LIB.ARB | | | | 795 | 8 |
| AC | 7, 50 | VICT.PV | APOC | | | | 96 | 10 |
| AC | 7, 51 | HIPP.R | BEN.IS | 1 | | | 66 | 12 |
| AC | 7, 53 | CLEM.R-PS | HOM | 8 | 18 | 2 | 129 | 2 |
| AC | 7, 53 | CLEM.R-PS | RECOGN | 1 | 24 | 4 | 21 | 25 |
| AC | 7, 53 | METH.OL | SANG | | 7 | 5 | 485 | 9+ |
| AC | 7, 55- 60 | HIPP.R | DANIEL | 2 | 36 | 5 | 186 | 26 |
| AC | 7, 55- 59 | CYPR.C | BON.PAT | | 16 | | 127 | 304 |
| AC | 7, 59 | ANON.HAG | PAS.IVL | | 4 | 4 | 264 | 19 |
| AC | 7, 59 | PETR.AL.1 | CANON | | 9 | | 34 | 8 |
| AC | 7, 60 | CLEM.R-PS | RECOGN | 6 | 5 | 6 | 190 | 9 |
| AC | 7, 60 | COMMOD | INSTR | 2 | | 17 | 56 | 3 |
| AC | 7, 60 | CYPR.C | BON.PAT | | 16 | | 127 | 306 |
| AC | 7, 60 | PETR.AL.1 | CANON | | 9 | | 34 | 10 |
| AC | 8, 5- 6 | CYPR.C | EP | | 73 | 9 | 784 | 22 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| AC | 8, 9- 24 | HIPP.R ? | REFVT | | 6 | 7 | 1 | 135 | 5 |
| AC | 8, 9- 19 | CLEM.R-PS | HOM | | 18 | 9 | 1 | 245 | 18 |
| AC | 8, 9- 17 | CLEM.R-PS | RECOGN | | 3 | 61 | 2 | 137 | 4 |
| AC | 8, 9- 11 | CLEM.R-PS | HOM | | 2 | 22 | 3 | 44 | 4 |
| AC | 8, 9- 11 | HIPP.R-PS | CONSVM | | | 9 | | 292 | 23 |
| AC | 8, 9- 10 | CLEM.R-PS | RECOGN | | 1 | 72 | 3 | 49 | 8 |
| AC | 8, 9- 10 | CLEM.R-PS | RECOGN | | 2 | 7 | 1 | 55 | 4 |
| AC | 8, 9- 10 | CLEM.R-PS | RECOGN | | 2 | 12 | 1 | 58 | 4 |
| AC | 8, 9- 10* | TERT-PS | HAER | | | 1 | 2 | 1401 | 16 |
| AC | 8, 9 | ARN.SIC | NAT | | 2 | 12 | | 79 | 11 |
| AC | 8, 9 | CLEM.R-PS | RECOGN | | 1 | 12 | 2 | 13 | 24 |
| AC | 8, 10 | CLEM.R-PS | HOM | | 18 | 12 | 1 | 246 | 22 |
| AC | 8, 10 | CLEM.R-PS | RECOGN | | 3 | 47 | 1 | 128 | 12 |
| AC | 8, 10 * | HIPP.R ? | REFVT | | 6 | 19 | 4 | 146 | 7 |
| AC | 8, 11 | CLEM.R-PS | HOM | | 2 | 27 | 3 | 47 | 3 |
| AC | 8, 13 | CLEM.R-PS | RECOGN | | 3 | 49 | 5 | 129 | 21 |
| AC | 8, 14- 17 | CYPR.C | EP | | | 73 | 9 | 784 | 15 |
| AC | 8, 14- 17 | CYPR.C-PS | REBAPT | | | 4 | | 73 | 29 |
| AC | 8, 15 | CYPR.C-PS | REBAPT | | | 3 | | 73 | 16 |
| AC | 8, 16 | CYPR.C | EP | | | 73 | 9 | 784 | 22 |
| AC | 8, 16 | CYPR.C-PS | REBAPT | | | 3 | | 73 | 16 |
| AC | 8, 17 | CYPR.C | EP | | | 73 | 9 | 784 | 25+ |
| AC | 8, 17 | CYPR.C-PS | REBAPT | | | 3 | | 73 | 14 |
| AC | 8, 18- 23 | TERT-PS | HAER | | | 1 | 2 | 1401 | 14 |
| AC | 8, 18- 19 | ANON.APOC | DIDASC | | | 23 | | 200 | 5 |
| AC | 8, 18- 19 | HIPP.R | RVTH | | | | | 120 | 14+ |
| AC | 8, 18 | ANON.CANON | SENT.87 | | | | 5 | 252 | 15 |
| AC | 8, 18 * | PAMPH.C | APOL.OR | | | 4 | | 566 | C 4 |
| AC | 8, 20- 23 | CYPR.C-PS | PAENIT | | | | | 867 | A10 |
| AC | 8, 20- 21 | ANON.APOC | DIDASC | | | 23 | | 200 | 15 |
| AC | 8, 20- 21 | CYPR.C-PS | REBAPT | | | 16 | | 89 | 31 |
| AC | 8, 20- 21 | HIPP.R | RVTH | | | | | 120 | 17 |
| AC | 8, 20 | CYPR.C | TEST | | 3 | 100 | | 170 | 2 |
| AC | 8, 20 | HIPP.R ? | REFVT | | 6 | 20 | 2 | 148 | 10 |
| AC | 8, 27- 39 | CYPR.C-PS | REBAPT | | | 4 | | 74 | 5 |
| AC | 8, 27 | PONT.DIAC | VIT.CYP | | | 3 | 2 | 10 | 8 |
| AC | 8, 30 | PONT.DIAC | VIT.CYP | | | 3 | 2 | 10 | 8 |
| AC | 8, 32- 33* | ANON | SYN.ANT | | | | | 42 | 4 |
| AC | 8, 32 | BARD ? | LIB.LEG | | | | 16 | 561 | 29 |
| AC | 8, 32 | HIPP.R | ELC.ANN | | | | | 122 | 7 |
| AC | 8, 32 | HIPP.R-PS | PASC | | | 2 | 2 | 121 | 1 |
| AC | 8, 32 | METH.OL | CIBIS | | | 12 | 1 | 442 | 29+ |
| AC | 8, 36- 38 | PONT.DIAC | VIT.CYP | | | 3 | 2 | 10 | 6 |
| AC | 8, 36- 37 | CYPR.C | TEST | | 3 | 43 | | 134 | 2 |
| AC | 8, 36 | CLEM.R-PS | HOM | | 13 | 5 | 1 | 195 | 1 |
| AC | 8, 36 | CLEM.R-PS | HOM | | 13 | 11 | 2 | 199 | 2 |
| AC | 8, 36 | CLEM.R-PS | RECOGN | | 7 | 30 | 1 | 211 | 23 |
| AC | 8, 36 | CLEM.R-PS | RECOGN | | 7 | 36 | 2 | 214 | 18 |
| AC | 8, 37 | ANON.APOC | AC.TH.1 | A | | | | 203 | 18 |
| AC | 8, 37 | CLEM.R-PS | RECOGN | | 10 | 70 | 3 | 370 | 15 |
| AC | 9, 1- 30 P | LACT | MORT | | | 2 | 4 | 80 | 15 |
| AC | 9, 2 | CLEM.R-PS | RECOGN | | 1 | 71 | 4 | 48 | 20 |
| AC | 9, 3- 19 | HIPP.R | BEN.IS | | 2 | | | 165 | 8 |
| AC | 9, 3 | ANON.APOC | AC.TH.1 | | | | 27 | 143 | 8 |
| AC | 9, 3 | ANON.APOC | AC.TH.1 | A | | | | 167 | 9 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AC | 9, 5 | CLEM.R-PS | HOM | 17 | 14 | 3 | 237 | 2 |
| AC | 9, 7 | ANON.APOC | AC.TH.1 | | | 27 | 142 | 9 |
| AC | 9, 7 | ANON.APOC | AC.TH.1 A | | | | 166 | 17 |
| AC | 9, [illegible] | ANON.APOC | AC.TH.1 | | | 27 | 143 | 8 |
| AC | 9, [illegible] | ANON.APOC | AC.TH.1 A | | | | 167 | 9 |
| AC | 9, 15 | ANON | REC.FID | | | | 80 | 22 |
| AC | 9, 15 | ANON.APOC | AC.TH.1 | | | 76 | 191 | 6 |
| AC | 9, 15 | ANON.APOC | AC.TH.1 A | | | | 213 | 3 |
| AC | 9, 15 | ANON.HAG | PAS.FRV | | 3 | 1 | 178 | 24 |
| AC | 9, 15 | CLEM.R-PS | RECOGN | 3 | 49 | 5 | 129 | 19 |
| AC | 9, 15 | CYPR.C | VIRG | | 23 | | 204 | 11 |
| AC | 9, 15 | CYPR.C-PS | CENTES | | | 21 | 81 | 191 |
| AC | 9, 15 | CYPR.C-PS | CENTES | | | 32 | 84 | 279 |
| AC | 9, 15 | CYPR.C-PS | VIGIL | | 7 | | 127 | 14 |
| AC | 9, 15 | HIPP.R | BEN.IS | 2 | | | 164 | 6 |
| AC | 9, 15 | PETR.AL.1 ? | PASC | | 7 | | 520 | B 2 |
| AC | 9, 16 | ANON.HAG | PAS.SER | | | 3 | 518 | 11 |
| AC | 9, 17- 18 | METH.OL | CONVIV | 3 | 9 | | 110 | 3 |
| AC | 9, 17 | CLEM.R-PS | HOM | 17 | 14 | 1 | 236 | 26 |
| AC | 9, 25 | PETR.AL.1 | CANON | | 9 | | 35 | 1 |
| AC | 9, 25 | PONT.DIAC | VIT.CYP | | 5 | [illegible] | 16 | 22 |
| AC | 9, 27 | CLEM.R-PS | RECOGN | 1 | 12 | 5 | 14 | 1 |
| AC | 9, 34 | ARN.SIC | NAT | 1 | 50 | | 46 | 14 |
| AC | 9, 36- 41 | COMMOD | INSTR | 2 | | 14 | 53 | 18 |
| AC | 9, 36- 40 | CYPR.C | OP.EL | | 6 | | 58 | 112 |
| AC | 9, 40- 41 | ARN.SIC | NAT | 1 | 50 | | 46 | 15 |
| AC | 9, 40 | CYPR.C | OP.EL | | 6 | | 59 | 126 |
| AC | 10, | CLEM.R-PS | HOM | 20 | 13 | 4 | 276 | 6 |
| AC | 10, 1- 8 | ANON.APOC | DIDASC | | 24 | | 206 | 18 |
| AC | 10, 1- 4 | CYPR.C | ORAT | | 32 | | 110 | 598 |
| AC | 10, 1 | CLEM.R-PS | RECOGN | 10 | 55 | 1 | 360 | 12 |
| AC | 10, 1 | HIPP.R ? | NOET | | 13 | | 255 | 20 |
| AC | 10, 4 | CYPR.C | ORAT | | 32 | | 110 | 601 |
| AC | 10, 9- 16 | ANON.APOC | DIDASC | | 24 | | 206 | 22+ |
| AC | 10, 9- 16 | CYPR.C | ORAT | | 34 | | 111 | 646 |
| AC | 10, 15 | METH.OL | CIBIS | | 6 | 4 | 433 | 30+ |
| AC | 10, 15 | METH.OL | CIBIS | | 6 | 5 | 434 | 4 |
| AC | 10, 22 | HIPP.R ? | NOET | | 13 | | 255 | 20 |
| AC | 10, 23 | ANON.APOC | DIDASC | | 24 | | 207 | 9 |
| AC | 10, 26 | ANON.APOC | AC.TH.1 | | | 140 | 247 | 8 |
| AC | 10, 26 | ANON.APOC | AC.TH.1 A | | | | 274 | 29 |
| AC | 10, 26 | CLEM.R-PS | RECOGN | 10 | 70 | 2 | 370 | 11 |
| AC | 10, 28 | CYPR.C | EP | | 64 | 5 | 720 | 12 |
| AC | 10, 28 | METH.OL | CIBIS | | 6 | 5 | 434 | 7 |
| AC | 10, 36 | ANON.APOC | AC.TH.1 | | | 26 | 142 | 2 |
| AC | 10, 36 | HIPP.R ? | NOET | | 13 | | 255 | 21 |
| AC | 10, 36 | HIPP.R ? | NOET | | 15 | | 257 | 22 |
| AC | 10, 36 | HIPP.R ? | NOET | | 17 | | 263 | 3 |
| AC | 10, 38 * | ANON | EP.ANT A | | | | 57 | 3 |
| AC | 10, 38 * | ANON | SYN.ANT | | | | 40 | 5 |
| AC | 10, 41 | ANON.APOC | DIDASC | | 20 | | 176 | 14 |
| AC | 10, 42 | ANON.APOC | AC.TH.1 | | | 28 | 145 | 5 |
| AC | 10, 42 | ANON.APOC | AC.TH.1 | | | 30 | 147 | 8 |
| AC | 10, 42 | ANON.APOC | AC.TH.1 A | | | | 168 | 10 |
| AC | 10, 42 | ANON.APOC | DIDASC | | 26 | | 258 | 24 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| AC | 10, 42 | P COMMOD | INSTR | I | | 37 | | 31 | 2 |
| AC | 10, 42 | HIPP.R ? | NOET | | 18 | | | 265 | 28 |
| AC | 10, 42 | HIPP.R ? | PROV | | | | | 88 | 11 |
| AC | 10, 42 | HIPP.R ? | REFVT | 4 | 48 | 12 | | 72 | 27+ |
| AC | 10, 42 | HIPP.R ? | VNIV | | | | | 141 | 79+ |
| AC | 10, 44- 48 | CYPR.C | EP | | 72 | 1 | | 775 | 20+ |
| AC | 10, 44- 48 | CYPR.C-PS | REBAPT | | 5 | | | 75 | 10 |
| AC | 10, 44 | ANON.APOC | DIDASC | | 24 | | | 207 | 11 |
| AC | 10, 44 | CYPR.C-PS | REBAPT | | 15 | | | 89 | 12 |
| AC | 10, 45 | HIPP.R | RES | | | | | 251 | 25 |
| AC | 11, 15- 17 | CYPR.C-PS | REBAPT | | 2 | | | 72 | 6 |
| AC | 11, 15 | ANON.APOC | DIDASC | | 24 | | | 207 | 11 |
| AC | 11, 16 | ANON.APOC | DIDASC | | 24 | | | 207 | 6 |
| AC | 11, 27- 28 | ANON | PROPHET | | | | | 178 | 28 |
| AC | 12, 1- 2 | PETR.AL.1 | CANON | | 9 | | | 34 | 11 |
| AC | 12, 3- 5 | PETR.AL.1 | CANON | | 9 | | | 34 | 13 |
| AC | 12, 4 | PETR.AL.1 | CANON | | 13 | | | 41 | 19+ |
| AC | 12, 6- 11 | PETR.AL.1 | CANON | | 13 | | | 42 | 2 |
| AC | 12, 7- 11 | HIPP.R | DANIEL | 2 | 36 | 3 | | 186 | 21 |
| AC | 12, 7 | ANON.APOC | AC.TH.1 | | | 153 | | 262 | 20 |
| AC | 12, 7 | ANON.APOC | AC.TH.1 A | | | | | 286 | 21 |
| AC | 12, 10 | ANON.APOC | AC.TH.1 | | | 154 | | 263 | 5 |
| AC | 12, 10 | ANON.APOC | AC.TH.1 A | | | | | 257 | 5 |
| AC | 12, 10 | ANON.APOC | AC.TH.1 A | | | | | 259 | 8 |
| AC | 12, 10 | ANON.APOC | AC.TH.1 A | | | | | 286 | 29 |
| AC | 12, 10 | CLEM.R-PS | RECOGN | 2 | 9 | 4 | | 56 | 11 |
| AC | 12, 18- 19 | PETR.AL.1 | CANON | | 13 | | | 42 | 5 |
| AC | 12, 25 | DION.AL | PROM | | | | | 120 | 11 |
| AC | 13, 1- 3 | ANON | PROPHET | | | | | 178 | 34 |
| AC | 13, 3- 4 | ANON | PROPHET | | | | | 178 | 43 |
| AC | 13, 5 | DION.AL | PROM | | | | | 120 | 12 |
| AC | 13, 12 | ANON.APOC | AC.TH.1 | | | 13 | | 118 | 21 |
| AC | 13, 13 | DION.AL | PROM | | | | | 120 | 15+ |
| AC | 13, 18 | IVL.AFR | CHRON | | | | | 283 | 11 |
| AC | 13, 20 | CYPR.C-PS | COMPVT | | 11 | | | 258 | 9 |
| AC | 13, 20 | IVL.AFR | CHRON | | | | | 274 | 17 |
| AC | 13, 20 | IVL.AFR | CHRON | | | | | 281 | 15 |
| AC | 13, 20 | IVL.AFR | CHRON | | | | | 283 | 11 |
| AC | 13, 20 | IVL.AFR | CHRON | | | | | 309 | 14 |
| AC | 13, 20 | LACT | INSTIT | 4 | 5 | 7 | | 285 | 4 |
| AC | 13, 21 | CYPR.C-PS | COMPVT | | 11 | | | 258 | 13 |
| AC | 13, 21 | HIPP.R | GEN | | | | | 70 | 13 |
| AC | 13, 21 | HIPP.R ? | CHRON | | | | | 86 | 11 |
| AC | 13, 21 | IVL.AFR | CHRON | | | | | 283 | 13 |
| AC | 13, 22 | CLEM.R-PS | VIRG | 2 | 10 | 1 | | 43 | 13 |
| AC | 13, 22 | HIPP.R | CANT | | 2 | 23 | | 29 | 9+ |
| AC | 13, 24 | PETR.AL.1 | CANON | | 5 | | | 29 | 4 |
| AC | 13, 26 | CYPR.C-PS | IVD | | 7 | 5 | | 274 | 15 |
| AC | 13, 46- 47 | CYPR.C | TEST | 1 | 21 | | | 24 | 64 |
| AC | 14, 15 | ANON.APOC | AC.TH.1 | | | 83 | | 198 | 18 |
| AC | 14, 15 | ANON.APOC | AC.TH.1 | | | 140 | | 247 | 8 |
| AC | 14, 15 | ANON.APOC | AC.TH.1 A | | | | | 274 | 29 |
| AC | 14, 15 | CLEM.R-PS | RECOGN | 10 | 70 | 2 | | 370 | 11 |
| AC | 14, 22 | ANON.APOC | AC.TH.1 | | | 160 | | 271 | 7+ |
| AC | 14, 22 | ANON.APOC | AC.TH.1 A | | | | | 291 | 25 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AC | 14, 22 | PETR.AL.1 | CANON | | 9 | | 35 | 5 |
| AC | 15, | ANON.APOC | DIDASC | | 24 | | 204 | 7 |
| AC | 15, 1- 2 | ANON.APOC | DIDASC | | 24 | | 204 | 33+ |
| AC | 15, 1 | METH.OL | CIBIS | | 6 | 7 | 434 | 16 |
| AC | 15, 1 | METH.OL | CIBIS | | 6 | 8 | 435 | 14 |
| AC | 15, 4 | ANON.APOC | DIDASC | | 24 | | 206 | 9 |
| AC | 15, 5 | ANON.APOC | DIDASC | | 24 | | 206 | 11 |
| AC | 15, 5 | METH.OL | CIBIS | | 6 | 7 | 434 | 16 |
| AC | 15, 5 | METH.OL | CIBIS | | 6 | 8 | 435 | 14 |
| AC | 15, 6- 8 | METH.OL | CIBIS | | 6 | 7 | 434 | 18 |
| AC | 15, 7- 8 | ANON.APOC | DIDASC | | 24 | | 206 | 14 |
| AC | 15, 7- 8 | CYPR.C-PS | REBAPT | | 2 | | 72 | 13 |
| AC | 15, 8- 11 | ANON.APOC | DIDASC | | 24 | | 207 | 12 |
| AC | 15, 8 | ANON | REC.FID | | | | 44 | 16 |
| AC | 15, 8 | PETR.AL.1 ? | DIDASC | | | | 351 | 7 |
| AC | 15, 9 | CYPR.C-PS | REBAPT | | 5 | | 75 | 21 |
| AC | 15, 10 | METH.OL | CIBIS | | 6 | 6 | 434 | 14 |
| AC | 15, 12- 29 | ANON.APOC | DIDASC | | 24 | | 207 | 26+ |
| AC | 15, 13- 17 | CYPR.C-PS | REBAPT | | 12 | | 83 | 29+ |
| AC | 15, 13 | METH.OL | CIBIS | | 6 | 7 | 434 | 24 |
| AC | 15, 19- 20 | METH.OL | CIBIS | | 6 | 7 | 434 | 24 |
| AC | 15, 20 | ANON.APOC | AC.TH.1 | | | 28 | 144 | 3 |
| AC | 15, 20 | ANON.APOC | AC.TH.1 | | | 28 | 145 | 21 |
| AC | 15, 20 | ANON.APOC | AC.TH.1 | | | 79 | 195 | 8 |
| AC | 15, 20 | ANON.APOC | AC.TH.1 | | | 83 | 199 | 29 |
| AC | 15, 20 | ANON.APOC | AC.TH.1 A | | | | 167 | 17 |
| AC | 15, 20 | ANON.APOC | DIDASC | | 15 | | 145 | 18 |
| AC | 15, 20 | BARD ? | LIB.LEG | | | 11 | 550 | 15 |
| AC | 15, 20 | P CLEM.R-PS | HOM | 7 | 4 | 2 | 118 | 13 |
| AC | 15, 20 | P CLEM.R-PS | HOM | 7 | 8 | 1 | 120 | 10 |
| AC | 15, 20 | P CLEM.R-PS | HOM | 8 | 19 | 1 | 129 | 7 |
| AC | 15, 20 | CLEM.R-PS | RECOGN | 4 | 36 | 4 | 164 | 28 |
| AC | 15, 20 | V LACT | EPITOME | | 55 | 3 | 737 | 13 |
| AC | 15, 20 | LACT | INSTIT | 6 | 23 | 32 | 569 | 17 |
| AC | 15, 22- 26 | METH.OL | CIBIS | | 6 | 7 | 434 | 28+ |
| AC | 15, 28- 29 | CYPR.C | TEST | 3 | 119 | | 178 | 12+ |
| AC | 15, 28- 29 | METH.OL | CIBIS | | 6 | 7+ | 435 | 9+ |
| AC | 15, 28 | ANON.HAG | TEST.40 | | 1 | 1 | 354 | 19 |
| AC | 15, 29 | ANON.APOC | AC.TH.1 | | | 28 | 144 | 3 |
| AC | 15, 29 | ANON.APOC | AC.TH.1 | | | 28 | 145 | 21 |
| AC | 15, 29 | ANON.APOC | AC.TH.1 | | | 79 | 195 | 8 |
| AC | 15, 29 | ANON.APOC | AC.TH.1 | | | 83 | 199 | 29 |
| AC | 15, 29 | ANON.APOC | AC.TH.1 A | | | | 167 | 17 |
| AC | 15, 29 | ANON.APOC | DIDASC | | 1 | | 4 | 26 |
| AC | 15, 29 | ANON.APOC | DIDASC | | 15 | | 145 | 18 |
| AC | 15, 29 | BARD ? | LIB.LEG | | | 11 | 550 | 15 |
| AC | 15, 29 | CLEM.R-PS | RECOGN | 4 | 36 | 4 | 164 | 28 |
| AC | 15, 29 | V LACT | EPITOME | | 55 | 3 | 737 | 13 |
| AC | 15, 29 | LACT | INSTIT | 6 | 23 | 32 | 569 | 17 |
| AC | 15, 32 | ANON | PROPHET | | | | 178 | 44 |
| AC | 15, 32 | PETR.AL.1 | CANON | | 9 | | 35 | 5 |
| AC | 15, 35 | PETR.AL.1 | CANON | | 9 | | 35 | 4 |
| AC | 15, 41 | ALEX.HIER | ANTIOCH | | | | 544 | 2 |
| AC | 16, 6 | ANON | PROL.EP | | | | 13 | 2 |
| AC | 16, 9 | ANON.APOC | AC.TH.1 | | | 29 | 146 | 4 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AC | 16, 9 | ANON.APOC | AC.TH.1 A | | | | 168 | 27+ |
| AC | 16, 12- 34 | ANON | PROL.EP | | | | 15 | 2 |
| AC | 16, 16- 18 | CLEM.R-PS | RECOGN | 4 | 20 | 4 | 156 | 15 |
| AC | 16, 17 | METH.OL | CIBIS | | 1 | 4 | 428 | 9 |
| AC | 16, 25 | CYPR.C | TEST | 3 | 14 | | 106 | 13 |
| AC | 16, 26- 27 | ANON.APOC | AC.TH.1 | | | 162 | 273 | 6+ |
| AC | 16, 26- 27 | ANON.APOC | AC.TH.1 A | | | | 292 | 25 |
| AC | 16, 27- 28 | ANON.APOC | AC.TH.1 | | | 122 | 232 | 5 |
| AC | 16, 27- 28 | ANON.APOC | AC.TH.1 A | | | | 259 | 23 |
| AC | 17, 1- 4 | ANON | PROL.EP | | | | 14 | 10 |
| AC | 17, 6 | PETR.AL.1 | CANON | | 12 | | 40 | 14 |
| AC | 17, 8 | PETR.AL.1 | CANON | | 12 | | 40 | 17 |
| AC | 17, 9- 10 | PETR.AL.1 | CANON | | 12 | | 40 | 18+ |
| AC | 17, 23 | CLEM.R-PS | RECOGN | 3 | 42 | 4 | 125 | 19 |
| AC | 17, 24 | ARN.SIC | NAT | 6 | 3 | | 309 | 13 |
| AC | 17, 24 | CLEM.R-PS | HOM | 10 | 3 | 3 | 142 | 23+ |
| AC | 17, 24 | CYPR.C ? | IDOL | | 9 | | 26 | 11 |
| AC | 17, 26 | CLEM.R-PS | RECOGN | 1 | 24 | 5 | 22 | 1 |
| AC | 17, 28 | ANON | PROTEN | | | | 361 | 12 |
| AC | 17, 28 | NOVAT | TRIN | | 2 | 1 | 13 | 5 |
| AC | 17, 29 | ARN.SIC | NAT | 6 | 15 | | 326 | 1 |
| AC | 17, 31 | CLEM.R-PS | RECOGN | 1 | 24 | 5 | 22 | 2 |
| AC | 17, 31 | METH.OL-PS | RES | | | | 611 | 4 |
| AC | 18, 1- 11 | ANON | PROL.EP | | | | 13 | 7 |
| AC | 18, 9- 10 | ANON.APOC | AC.TH.1 A | | | | 147 | 1 |
| AC | 18, 9 | ANON.APOC | AC.TH.1 | | | 1 | 100 | 9 |
| AC | 18, 9 | ANON.APOC | AC.TH.1 | | | 29 | 146 | 4 |
| AC | 18, 9 | ANON.APOC | AC.TH.1 A | | | | 168 | 27+ |
| AC | 18, 21 | CLEM.R-PS | RECOGN | 1 | 10 | 4 | 12 | 23 |
| AC | 18, 23 | ANON | PROL.EP | | | | 13 | 2 |
| AC | 18, 24- 26 | VICT.PV ? | GEN | | 1 | | 1009 | D 2 |
| AC | 18, 28 | ANON.APOC | AC.TH.1 | | | 59 | 176 | 6 |
| AC | 18, 28 | ANON.APOC | AC.TH.1 A | | | | 198 | 12 |
| AC | 19, | ANON | PROL.EP | | | | 15 | 9 |
| AC | 19, 1- 7 | CYPR.C | EP | | 73 | 24+ | 797 | 15+ |
| AC | 19, 1- 7* | CYPR.C | EP | | 75 | 8 | 815 | 14 |
| AC | 19, 1- 7 | FIRM.CAES | CYPR.C | | 75 | [illegible] | 815 | 14 |
| AC | 19, 1- 2 | ANON | PROPHET | | | | 178 | 46 |
| AC | 19, 5- 6 | ANON | PROPHET | | | | 178 | 48 |
| AC | 19, 5- 6* | PAMPH.C | APOL.OR | | 4 | | 566 | C 4 |
| AC | 19, 7 | ANON | PROPHET | | | | 178 | 46 |
| AC | 19, 16 | CLEM.R-PS | RECOGN | 9 | 38 | 9 | 328 | 3 |
| AC | 19, 26 | PETR.AL.1 | CANON | | 13 | | 41 | 10 |
| AC | 19, 29- 30 | PETR.AL.1 | CANON | | 13 | | 41 | 7 |
| AC | 19, 30- 31 | PETR.AL.1 | CANON | | 13 | | 41 | 12 |
| AC | 19, 40 | PETR.AL.1 | CANON | | 13 | | 41 | 11 |
| AC | 20, 16 | CLEM.R-PS | RECOGN | 1 | 10 | 4 | 12 | 23 |
| AC | 20, 17- 18 | ANON | PROPHET | | | | 179 | 10 |
| AC | 20, 24 | LVC.ANT | FR | | | | 5 | 8 |
| AC | 20, 28- 30 | ANON | PROPHET | | | | 179 | 11 |
| AC | 20, 28 | METH.OL | LEPRA | | 15 | 4 | 470 | 9 |
| AC | 20, 28 | PETR.AL.1 | ALEX A | | | | 80 | 4 |
| AC | 20, 32 | CLEM.R-PS | RECOGN | 3 | 74 | 2 | 144 | 21 |
| AC | 21, 8- 9 | ANON | PROPHET | | | | 179 | 5 |
| AC | 21, 8 | ANON | PROPHET | | | | 178 | 52 |

| | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AC | 21, | 10- 11 | ANON | PROPHET | | | | | 178 | 53+ |
| AC | 21, | 20 | HIPP.R | APOC | | | | | 231 | 6 |
| AC | 21, | 25 | ANON.APOC | AC.TH.1 | | | | 28 | 144 | 3 |
| AC | 21, | 25 | ANON.APOC | AC.TH.1 | | | | 28 | 145 | 21 |
| AC | 21, | 25 | ANON.APOC | AC.TH.1 | | | | 79 | 195 | 8 |
| AC | 21, | 25 | ANON.APOC | AC.TH.1 A | | | | | 167 | 17 |
| AC | 22, | 3 | ANON.HAG | AC.PHIL A | | | 3 | 1 | 346 | 13 |
| AC | 22, | 5 | CLEM.R-PS | RECOGN | | 1 | 71 | 4 | 48 | 20 |
| AC | 22, | 9 | ANON | ASKEW | | | 11 | | 13 | 2 |
| AC | 23, | 3 | CYPR.C-PS | CENTES | | | | 23 | 81 | 203 |
| AC | 23, | 4- 5 | CYPR.C | EP | | | 3 | 2 | 470 | 23+ |
| AC | 23, | 4- 5 | CYPR.C | EP | | | 59 | 4 | 671 | 12+ |
| AC | 23, | 4- 5 | CYPR.C | EP | | | 66 | 3 | 729 | 2+ |
| AC | 23, | 6 | PETR.AL.1 | RES | | | | | 427 | 20 |
| AC | 23, | 8 | CLEM.R-PS | RECOGN | | 1 | 54 | 2 | 39 | 11 |
| AC | 23, | 8 | CLEM.R-PS | RECOGN | | 1 | 56 | 1 | 40 | 12 |
| AC | 23, | 8 | TERT-PS | HAER | | | 1 | 1 | 1401 | 6 |
| AC | 24, | 21 | PETR.AL.1 | RES | | | | | 427 | 20 |
| AC | 26, | 8 | PETR.AL.1 | RES | | | | | 427 | 20 |
| AC | 26, | 14 | ANON | MONARCH | | | | | 45 | 28 |
| AC | 27, | 23- 24 | ANON.APOC | AC.TH.1 | | | | 1 | 100 | 9 |
| AC | 27, | 23- 24 | ANON.APOC | AC.TH.1 A | | | | | 147 | 1 |
| AC | 28, | 26- 27 | ANON.APOC | DIDASC | | | 15 | | 134 | 16 |
| AC | 28, | 26- 27 | ANON.APOC | DIDASC | | | 26 | | 224 | 3 |
| RM | | | ANON | PROL.EP | | | | | 14 | 5 |
| RM | | | VICT.PV | APOC | | | | | 28 | 7 |
| RM | 1, | | ANON | PROL.EP | | | | | 14 | 6 |
| RM | 1, | 2- 3* | PAMPH.C | APOL.OR | | | 3 | | 561 | B15 |
| RM | 1, | 3- 4* | ANON | SYN.ANT | | | | | 43 | 5 |
| RM | 1, | 3- 4 | LACT | INSTIT | | 4 | 13 | 5 | 317 | 2 |
| RM | 1, | 3 * | ANON | EP.ANT A | | | | | 57 | 3 |
| RM | 1, | 3 | ANON | REC.FID | | | | | 198 | 25 |
| RM | 1, | 3 * | ANON | SYN.ANT | | | | | 40 | 5 |
| RM | 1, | 3 * | ANON | SYN.ANT | | | | | 54 | 2 |
| RM | 1, | 3 * | ANON | SYN.ANT | | | | | 63 | 8 |
| RM | 1, | 3 | HIPP.R | BEN.BAL A | | | | | 489 | 8 |
| RM | 1, | 3 | HIPP.R | DANIEL | | 1 | 12 | 5 | 92 | 11 |
| RM | 1, | 3 | HYMEN.HIER | PAVL.S | | | | 8 | 18 | 13 |
| RM | 1, | 3 | LACT | INSTIT | | 4 | 13 | 18 | 321 | 9 |
| RM | 1, | 3 | LACT | INSTIT | | 4 | 14 | 1 | 324 | 16+ |
| RM | 1, | 3 | NOVAT | TRIN | | | 11 | 8 | 30 | 61 |
| RM | 1, | 3 | NOVAT | TRIN | | | 14 | 4 | 34 | 8 |
| RM | 1, | 3 * | PAMPH.C | APOL.OR | | | 3 | | 561 | C 3+ |
| RM | 1, | 3 * | PAMPH.C | APOL.OR | | | 5 | | 585 | B14 |
| RM | 1, | 3 | PETR.AL.1 | RES | | | | | 428 | 23 |
| RM | 1, | 8 * | CYPR.C | EP | | | 30 | 2 | 550 | 10 |
| RM | 1, | 8 | CYPR.C | EP | | | 59 | 14 | 683 | 12 |
| RM | 1, | 8 | CYPR.C | EP | | | 60 | 2 | 692 | 8 |
| RM | 1, | 8 | NOVAT | CYPR.C | | 30 | 2 | 2 | 201 | 16 |
| RM | 1, | 11 | CLEM.R-PS | VIRG | | 1 | 11 | 10 | 21 | 27+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| RM | 1, 14 | GREG.TH | PANEG | | | 7 | 108 | 140 | 90 |
| RM | 1, 14 * | PAMPH.C | APOL.OR | | | 5 | | 572 | B15 |
| RM | 1, 16 | HIPP.R | BEN.IS | | 2 | | | 153 | 6 |
| RM | 1, 17 | ANON.APOC | FREER | | | | | 10 | 4 |
| RM | 1, 17 P | ANON.CANON | SENT.87 | | | | 27 | 261 | 7 |
| RM | 1, 17 | CYPR.C | MORTAL | | | 3 | | 18 | 38 |
| RM | 1, 18 | HIPP.R | ANTICHR | | | | 64 | 45 | 1 |
| RM | 1, 19- 21 | LACT | INSTIT | | 2 | 3 | 19 | 106 | 20 |
| RM | 1, 19- 20* | HIPP.R ? | REFVT | | [illegible] | 9 | 5 | 242 | 12 |
| RM | 1, 20- 23* | HIPP.R ? | REFVT | | 5 | 7 | 16 | 82 | 13 |
| RM | 1, 20- 21 | CLEM.R-PS | HOM | | 18 | 19 | 1 | 249 | 27 |
| RM | 1, 20- 21 | CLEM.R-PS | HOM | | 19 | 10 | 3 | 258 | 10 |
| RM | 1, 20- 21 | LACT | INSTIT | | 2 | 5 | 5 | 115 | 3 |
| RM | 1, 20 | ANON.APOC | EV.PH.2 | | | | 124 | 113 | 14 |
| RM | 1, 20 | CLEM.R-PS | RECOGN | | 2 | 21 | 4 | 64 | 27 |
| RM | 1, 20 | NOVAT | TRIN | | | 3 | 6 | 16 | 39 |
| RM | 1, 21- 23 | ARN.SIC | NAT | | 6 | 16 | | 326 | 22 |
| RM | 1, 21- 23 | CLEM.R-PS | RECOGN | | 2 | 41 | 5 | 76 | 12 |
| RM | 1, 21 | HIPP.R ? | NOET | | | 14 | | 257 | 9 |
| RM | 1, 21 | METH.OL | CONVIV | | [illegible] | 14 | | 240 | 16 |
| RM | 1, 22 | LACT | INSTIT | | 2 | 3 | 18 | 106 | 16 |
| RM | 1, 23 * | HIPP.R ? | REFVT | | 6 | 47 | 1 | 179 | 2 |
| RM | 1, 23 | LACT | INSTIT | | 2 | [illegible] | 1 | 121 | 20 |
| RM | 1, 25- 26 | CYPR.C | TEST | | 3 | 10 | | 98 | 23+ |
| RM | 1, 25 | ANON | RYL.469 | | | | | 42 | 17 |
| RM | 1, 25 | LACT | EPITOME | | | 21 | 1 | 693 | 13 |
| RM | 1, 25 | LACT | INSTIT | | 2 | 5 | 5 | 115 | 3 |
| RM | 1, 25 | LACT | INSTIT | | 2 | 6 | 1 | 121 | 20 |
| RM | 1, 25 | LACT | INSTIT | | 4 | 1 | 2 | 274 | 11 |
| RM | 1, 26 | ANON.APOC | AC.TH.1 | | | | 55 | 172 | 3 |
| RM | 1, 26 * | HIPP.R ? | REFVT | | 5 | 7 | 16 | 82 | 13 |
| RM | 1, 26 | METH.OL | CONVIV | | 5 | 5 | | 154 | 29 |
| RM | 1, 27 * | HIPP.R ? | REFVT | | 5 | 7 | 18 | 82 | 23+ |
| RM | 1, 30- 32 | CYPR.C | EP | | | 67 | 9 | 743 | 5 |
| RM | 1, 32 | METH.OL | RES | | 2 | 4 | 3 | 336 | 7 |
| RM | 2, | ANON | PROL.EP | | | | | 14 | 6 |
| RM | 2, 1- 2 | ANON.APOC | DID.SIL | | | | | 17 | 22+ |
| RM | 2, 1 | CYPR.C | DEMETR | | | 10 | | 40 | 176 |
| RM | 2, 1 | CYPR.C | TEST | | 3 | 21 | | 119 | 6 |
| RM | 2, 3 | CYPR.C | TEST | | 3 | 21 | | 119 | 6 |
| RM | 2, 3 | HIPP.R | RVTH | | | | | 120 | 24 |
| RM | 2, 4- 6 | CLEM.R-PS | HOM | | 9 | 19 | 1 | 139 | 14 |
| RM | 2, 4- 6 | CLEM.R-PS | HOM | | 11 | 7 | 2 | 156 | 23 |
| RM | 2, 4- 6 | CYPR.C | BON.PAT | | | 4 | | 120 | 72 |
| RM | 2, 4- 6 | CYPR.C | TEST | | 3 | 35 | | 130 | 5 |
| RM | 2, 5- 6 | HIPP.R ? | VNIV | | | | | 141 | 84 |
| RM | 2, 6 | CLEM.R-PS | RECOGN | | 1 | 25 | 4 | 22 | 20 |
| RM | 2, 6 | CLEM.R-PS | RECOGN | | 3 | 41 | 2 | 124 | 24 |
| RM | 2, 6 | CLEM.R-PS | RECOGN | | 4 | 14 | 4 | 153 | 22 |
| RM | 2, 6 | CLEM.R-PS | RECOGN | | 8 | 6 | 7 | 220 | 24 |
| RM | 2, 6 | CLEM.R-PS | RECOGN | | 8 | 12 | 1 | 223 | 23 |
| RM | 2, 6 | CLEM.R-PS | RECOGN | | 9 | 13 | 4 | 264 | 25 |
| RM | 2, 6 | HIPP.R ? | VNIV | [illegible] | | | | 16 | 32 |
| RM | 2, 6 | METH.OL | RES | | 1 | 57 | 7 | 319 | 11 |
| RM | 2, 11 | CYPR.C-PS | NOVAT | | | 16 | 3 | 150 | 12 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| RM | 2, 12 | CYPR.C | TEST | 3 | 99 | | 170 | 3 |
| RM | 2, 13 | CYPR.C | TEST | 3 | 96 | | 169 | 5 |
| RM | 2, 13 | DION.AL | REFVT | | | | 194 | 4 |
| RM | 2, 13 | DION.AL | REFVT | | | | 195 | 8 |
| RM | 2, 15- 16* | PAMPH.C | APOL.OR | | 8 | | 602 | A 9 |
| RM | 2, 16 | ANON | REC.FID | | | | 12 | 6 |
| RM | 2, 16 | ANON | REC.FID | | | | 12 | 11 |
| RM | 2, 16 | ANON | REC.FID | | | | 12 | 27 |
| RM | 2, 16 | ANON | REC.FID | | | | 66 | 10 |
| RM | 2, 16 | ANON | REC.FID | | | | 66 | 15 |
| RM | 2, 16 | CYPR.C-PS | NOVAT | | 8 | 2 | 143 | 5 |
| RM | 2, 16 | CYPR.C-PS | REBAPT | | 13 | | 86 | 19 |
| RM | 2, 19 | ANON.APOC | DID.SIL | | | | 12 | 65 |
| RM | 2, 19 | HIPP.R-PS | PASC | | 9 | 4 | 135 | 15 |
| RM | 2, 21- 22 | HIPP.R | DANIEL | 1 | 19 | 3 | 108 | 3 |
| RM | 2, 21 | COMMOD | INSTR | 1 | | 37 | 31 | 7 |
| RM | 2, 24 | ANON.APOC | DIDASC | | 3 | | 26 | 24+ |
| RM | 2, 25 | ANON | REC.FID | | | | 108 | 12 |
| RM | 2, 26- 27 | CLEM.R-PS | HOM | 11 | 16 | 3 | 162 | 13 |
| RM | 2, 28- 29 | CLEM.R-PS | RECOGN | 5 | 34 | 2 | 184 | 21 |
| RM | 2, 28- 29 | HIPP.R-PS | PASC | | 40 | | 161 | 18 |
| RM | 2, 28- 29 | METH.OL | CIBIS | | 10 | 7 | 440 | 31+ |
| RM | 2, 28- 29 | NOVAT | CIBIS | | 1 | 6 | 90 | 34 |
| RM | 2, 29 | CYPR.C-PS | CENTES | | | 31 | 84 | 269 |
| RM | 2, 29 | METH.OL | CIBIS | | 11 | 1 | 441 | 5 |
| RM | 3, | ANON | PROL.EP | | | | 14 | 6 |
| RM | 3, 3- 4 | ANON.CANON | SENT.87 | | | 47 | 268 | 2 |
| RM | 3, 3- 4 | CYPR.C | EP | | 59 | 7 | 675 | 6 |
| RM | 3, 3- 4 | CYPR.C | EP | | 66 | [illegible] | 732 | 16 |
| RM | 3, 3- 4 | CYPR.C | EP | | 67 | 8 | 742 | 13 |
| RM | 3, 3- 4 | CYPR.C | VNIT | | 22 | | 265 | 532 |
| RM | 3, 4 | ANON.CANON | SENT.87 | | | 47 | 268 | 6 |
| RM | 3, 4 | CYPR.C-PS | VIGIL | | 10 | | 131 | 19 |
| RM | 3, 4 | HIPP.R | DANIEL | 4 | 21 | 1 | 302 | 6 |
| RM | 3, 8 | CYPR.C | TEST | 3 | 98 | | 170 | 2 |
| RM | 3, 8 | CYPR.C-PS | SING | | 35 | | 211 | 6 |
| RM | 3, 13- 18 | CYPR.C | ZELO | | 8 | | 79 | 146 |
| RM | 3, 13 * | PAMPH.C | APOL.OR | | 1 | | 556 | C 7 |
| RM | 3, 15 | ANON.APOC | EZR.5 | | 1 | 26 | 1932 | 18 |
| RM | 3, 20 | HIPP.R | DANIEL | 1 | 17 | | 105 | 25 |
| RM | 3, 20 | HIPP.R | DANIEL [illegible] | | | | 6 | 32 |
| RM | 3, 20 | METH.OL | CONVIV | 10 | 1 | | 286 | 23 |
| RM | 3, 23- 24 | CYPR.C | TEST | 2 | 27 | | 65 | 12 |
| RM | 3, 24- 25 | METH.OL | LIB.ARB | | | | 819 | 2+ |
| RM | 3, 30 | HIPP.R | GEN | | | | 60 | 3 |
| RM | 4, 8 | METH.OL | RES | 3 | 23 | 7+ | 422 | 14+ |
| RM | 4, 11 | HIPP.R | GEN | | | | 92 | 6 |
| RM | 4, 17 | ANON.APOC | AC.TH.1 | | | 47 | 164 | 5 |
| RM | 4, 17 | CLEM.R-PS | HOM | 3 | 32 | 2 | 68 | 17 |
| RM | 4, 17 | HIPP.R ? | FR [illegible] | | | | 498 | 5 |
| RM | 4, 17 | METH.OL | RES | 1 | 35 | 4 | 275 | 5 |
| RM | 4, 19 | METH.OL | RES | 1 | 62 | 7 | 328 | 11 |
| RM | 4, 25 | ANON.HAG | AC.MAX | | 2 | 6 | 246 | 13 |
| RM | 5, 2- 5 | CYPR.C | FORT | | 9 | | 198 | 8 |
| RM | 5, 2- 5 | CYPR.C | TEST | 3 | 6 | | 95 | 21 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| RM | 5, 3 | PETR.AL.1 | CANON | | 9 | | 34 | 17 |
| RM | 5, 8- [illegible] | ANON | REC.FID | | | | 196 | 17 |
| RM | 5, 8- 9 | CYPR.C | EP | | 55 | 18 | 637 | 12 |
| RM | 5, 8 | METH.OL | CIBIS | | 12 | [illegible] | 444 | 16 |
| RM | 5, 8 | PETR.AL.1 | DIVIN | | | | 46 | 13 |
| RM | 5, 9- 11 | HIPP.R-PS | PASC | | 38 | | 161 | 4 |
| RM | 5, 9 | METH.OL | CONVIV | 9 | 1 | | 268 | 87 |
| RM | 5, 9 | METH.OL | CONVIV | 10 | 2 | | 290 | 53 |
| RM | 5, 10 | ANON | REC.FID | | | | 178 | 16 |
| RM | 5, 12- 20 | CYPR.C | OP.EL | | 1 | | 55 | 14 |
| RM | 5, 12- 19 | ANON.APOC | EV.PH.2 | | | 28 | 61 | 18 |
| RM | 5, 12- 19 | ANON.APOC | EV.PH.2 | | | 78 | 85 | 11 |
| RM | 5, 12 | ANON | TR.TRIP | 2 | | | 41 | 5 |
| RM | 5, 12 | CLEM.R-PS | HOM | 19 | 15 | 6 | 260 | 30 |
| RM | 5, 12 | COMMOD | CARMEN | | | | 85 | 324 |
| RM | 5, 12 | COMMOD | INSTR | 1 | | 35 | 29 | 4 |
| RM | 5, 12 | DION.AL ? | ECCL | | | | 225 | 6 |
| RM | 5, 12 | METH.OL | RES | 3 | 23 | 2 | 420 | 19 |
| RM | 5, 14 | ANON | TR.TRIP | 2 | | | 41 | 5 |
| RM | 5, 14 | CYPR.C-PS | CENTES | | | 39 | 85 | 320 |
| RM | 5, 14 | DION.AL ? | ECCL | | | | 225 | 6 |
| RM | 5, 14 * | HIPP.R ? | REFVT | 7 | 25 | 2 | 203 | 3 |
| RM | 5, 14 | METH.OL | CONVIV | 3 | 3 | | 94 | 3 |
| RM | 5, 14 | METH.OL | CONVIV | 3 | 4 | | 96 | 6 |
| RM | 5, 14 | METH.OL | CONVIV | 3 | 8 | | 106 | 2 |
| RM | 5, 14 | METH.OL | CONVIV | 4 | 2 | | 132 | 34 |
| RM | 5, 14 | METH.OL | CONVIV | 9 | 1 | | 266 | 77 |
| RM | 5, 14 | METH.OL | CONVIV | 9 | 2 | | 270 | 23 |
| RM | 5, 15- 17 | ANON | TR.TRIP | 3 | | | 59 | 4 |
| RM | 5, 15 | HIPP.R | DANIEL | 3 | 2 | 3 | 196 | 9 |
| RM | 5, 15 | METH.OL ? | IOB | | | | 512 | 5 |
| RM | 5, 17 | CYPR.C-PS | CENTES | | | 14 | 78 | 129 |
| RM | 5, 19 | HIPP.R | CANT.MO | | | | 83 | 10 |
| RM | 5, 20 | ANON | TR.TRIP | 3 | | | 61 | 4 |
| RM | 5, 20 | ANON | TR.TRIP | 3 | | | 87 | 21 |
| RM | 6, 3- 9 | HIPP.R | BEN.IS | 2 | | | 139 | 12+ |
| RM | 6, 3- 4 | ANON.APOC | EV.PH.2 | | | 109 | 99 | 7 |
| RM | 6, 3- 4 | METH.OL | CIBIS | | 12 | 6 | 444 | 3+ |
| RM | 6, 3 | ANON | REC.FID | | | | 196 | 22 |
| RM | 6, 3 | METH.OL | CONVIV | 8 | 8 | | 220 | 17 |
| RM | 6, 4 | CYPR.C | ZELO | | 14 | | 83 | 260 |
| RM | 6, 4 | METH.OL | RES | 2 | 18 | 6 | 369 | 12 |
| RM | 6, 4 | PONT.DIAC | VIT.CYP | | 4 | 2 | 14 | 7 |
| RM | 6, 5 | ANON.APOC | AC.TH.1 | | | 80 | 196 | 5 |
| RM | 6, 5 | ANON.APOC | AC.TH.1 A | | | | 217 | 2 |
| RM | 6, 5 | METH.OL | CIBIS | | 12 | 7 | 444 | 11 |
| RM | 6, 6 | CYPR.C | VIRG | | 23 | | 204 | 6 |
| RM | 6, 6 | HIPP.R | DANIEL | 1 | 17 | | 107 | 5 |
| RM | 6, 6 | HIPP.R | DANIEL A | | | | 7 | 4 |
| RM | 6, 6 | HIPP.R ? | REFVT | 10 | 33 | 15 | 291 | 20 |
| RM | 6, 6 | HIPP.R ? | REFVT | 10 | 34 | 5 | 293 | 11 |
| RM | 6, 6 | METH.OL | CIBIS | | 13 | 5 | 445 | 30 |
| RM | 6, 7 | METH.OL | CIBIS | | 13 | 5 | 445 | 31 |
| RM | 6, 8 | HIPP.R | ANTICHR | | | 30 | 20 | 13 |
| RM | 6, 8 | HIPP.R | ANTICHR | | | 31 | 20 | 18 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| RM | 6, 9- 10 | ANON | REC.FID | | | | 196 | 7 |
| RM | 6, 9- 10 | METH.OL | CIBIS | | 12 | 8 | 444 | 18 |
| RM | 6, 9 | ANON | REC.FID | | | | 194 | 6 |
| RM | 6, 9 | HIPP.R | BEN.IS | 2 | | | 138 | 8+ |
| RM | 6, 9 | VICT.PV | APOC | | | | 18 | 7 |
| RM | 6, 10- 11 | ANON.APOC | AC.TH.1 | | | 19 | 129 | 8+ |
| RM | 6, 10- 11 | ANON.APOC | AC.TH.1 A | | | | 161 | 11 |
| RM | 6, 10- 11 | HIPP.R | BEN.IS | 2 | | | 139 | 6 |
| RM | 6, 10 | ANON.HAG | PAS.MAR | | 2 | 5 | 196 | 11 |
| RM | 6, 10 | METH.OL | RES | 1 | 46 | 2 | 296 | 13 |
| RM | 6, 12- 13 | METH.OL | RES | 1 | 59 | 6 | 323 | 18 |
| RM | 6, 12 | METH.OL | RES | 1 | 62 | 7 | 328 | 5 |
| RM | 6, 13 | HIPP.R | DANIEL | 4 | 39 | 7 | 342 | 22 |
| RM | 6, 14 | ANON | REC.FID | | | | 57 | 9 |
| RM | 6, 16 | CLEM.R-PS | RECOGN | 5 | 12 | 4 | 171 | 16 |
| RM | 6, 16 | METH.OL | RES | 1 | 60 | 1 | 324 | 8 |
| RM | 6, 17- 18 | HIPP.R | CANT.MO | | | | 83 | 11 |
| RM | 6, 17 | CLEM.R-PS | RECOGN | 5 | 2 | 2 | 166 | 17 |
| RM | 6, 18 | METH.OL | RES | 1 | 47 | 6 | 299 | 5 |
| RM | 6, 19 | ANON | REC.FID | | | | 124 | 11 |
| RM | 6, 19 | METH.OL | RES | 1 | 59 | 6 | 323 | 22+ |
| RM | 6, 20 | ANON | REC.FID | | | | 56 | 8 |
| RM | 6, 20 | CLEM.R-PS | RECOGN | 5 | 2 | 2 | 166 | 17 |
| RM | 6, 21- 22 | METH.OL | LIB.ARB | | | | 729 | 1 |
| RM | 6, 21 | METH.OL | LIB.ARB | | | | 727 | 6 |
| RM | 6, 21 | METH.OL | VITA | | 2 | 5 | 210 | 28 |
| RM | 7, 3 | ANON.APOC | DIDASC | | 14 | | 131 | 2 |
| RM | 7, 5 | ANON | REC.FID | | | | 220 | 18 |
| RM | 7, 5 | ANON | REC.FID | | | | 222 | 3 |
| RM | 7, 5 | METH.OL | RES | 1 | 58 | 5+ | 321 | 2+ |
| RM | 7, 5 | METH.OL | RES | 2 | 8 | 7 | 344 | 21 |
| RM | 7, 7- [illegible] | ANON.APOC | EV.PH.2 | | | 94 | 93 | 5 |
| RM | 7, 7- 8 | METH.OL | RES | 2 | 1 | 1 | 330 | 1 |
| RM | 7, 7 | METH.OL | RES | 2 | 1 | 3+ | 330 | 10+ |
| RM | 7, 8 | METH.OL | RES | 2 | 1 | 5 | 331 | 1 |
| RM | 7, 8 | METH.OL | RES | 2 | 2 | 2+ | 331 | 6+ |
| RM | 7, 9- 10 | METH.OL | RES | 2 | 2 | 3 | 331 | 9 |
| RM | 7, 9 | METH.OL | RES | 1 | 5 | 2+ | 226 | 14+ |
| RM | 7, 9 | METH.OL | RES | 1 | 57 | 1 | 317 | 17 |
| RM | 7, 9 | METH.OL | RES | 1 | 57 | 1 | 318 | 6 |
| RM | 7, 9 | METH.OL | RES | 1 | 58 | 2 | 320 | 4 |
| RM | 7, 9 | METH.OL | RES | 1 | 58 | 4 | 320 | 15 |
| RM | 7, 9 | METH.OL | RES | 2 | 1 | 1 | 329 | 11 |
| RM | 7, 9 | METH.OL | RES | 2 | 2 | 2 | 331 | 7 |
| RM | 7, 10 | COMMOD | INSTR | 1 | | 35 | 29 | 9 |
| RM | 7, 10 | METH.OL | RES | 2 | 2 | 4 | 331 | 14+ |
| RM | 7, 11 | METH.OL | RES | 2 | 2 | 4 | 332 | 1 |
| RM | 7, 12 | ANON | REC.FID | | | | 108 | 7 |
| RM | 7, 12 | METH.OL | RES | 2 | 2 | 5 | 332 | 4 |
| RM | 7, 12 | PAMPH.C | APOL.OR | | 5 | | 590 A | 7 |
| RM | 7, 13 | ANON | REC.FID | | | | 108 | 8 |
| RM | 7, 13 | METH.OL | RES | 2 | 2 | 6 | 332 | 7+ |
| RM | 7, 14- 20 | LACT | INSTIT | 4 | 24 | 9 | 373 | 5 |
| RM | 7, 14 | METH.OL | CONVIV | 5 | 7 | | 158 | 1 |
| RM | 7, 14 | METH.OL | RES | 1 | 5 | 2+ | 226 | 16+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| RM | 7, 14 | METH.OL | RES | 1 | 57 | 1 | 318 | 1+ |
| RM | 7, 14 | METH.OL | RES | 2 | 2 | 7 | 332 | 14+ |
| RM | 7, 14 | METH.OL | RES | 2 | 2 | 7 | 333 | 2+ |
| RM | 7, 14 | NOVAT | CIBIS | | 2 | 1 | 90 | 1 |
| RM | 7, 14 | NOVAT | CIBIS | | 3 | 1 | 93 | 2 |
| RM | 7, 14 | NOVAT | TRIN | | 6 | 1 | 20 | 9 |
| RM | 7, 14 * | PAMPH.C | APOL.OR | | 1 | | 551 | D 5 |
| RM | 7, 15- 18 | METH.OL | RES | 2 | 5 | 4 | 339 | 2 |
| RM | 7, 15 | ANON.APOC | EV.PH.2 | | | 123 | 111 | 27 |
| RM | 7, 15 | METH.OL | RES | 2 | [illegible] | 8 | 333 | 8 |
| RM | 7, 15 | METH.OL | RES | 2 | 3 | 2+ | 334 | 6+ |
| RM | 7, 15 | METH.OL | RES | 2 | 4 | 1 | 335 | 14 |
| RM | 7, 16 | CYPR.C-PS | CENTES | | | 36 | 85 | 305 |
| RM | 7, 16 | METH.OL | RES | 2 | 4 | 5 | 337 | 4 |
| RM | 7, 17 | METH.OL | RES | 2 | 4 | 8 | 337 | 16 |
| RM | 7, 17 | METH.OL | RES | 2 | 6 | 4 | 340 | 3 |
| RM | 7, 17 | METH.OL | RES | 2 | 8 | 4 | 344 | 2 |
| RM | 7, 18- 20 | METH.OL | RES | 1 | 42 | 1 | 287 | 16+ |
| RM | 7, 18- 19 | METH.OL | RES | 2 | 3 | 2 | 333 | 18+ |
| RM | 7, 18 | CLEM.R-PS | VIRG | 1 | [illegible] | 4 | 15 | 2 |
| RM | 7, 18 | METH.OL | RES | 1 | 5 | 4 | 226 | 23 |
| RM | 7, 18 | METH.OL | RES | 1 | 5 | 4 | 227 | 1 |
| RM | 7, 18 | METH.OL | RES | 2 | 2 | 7 | 333 | 5 |
| RM | 7, 18 | METH.OL | RES | 2 | 3 | 4 | 334 | 14 |
| RM | 7, 18 | METH.OL | RES | 2 | 6 | 4 | 340 | 1 |
| RM | 7, 19 | ANON.APOC | EV.PH.2 | | | 64 | 77 | 24 |
| RM | 7, 19 | METH.OL | RES | 2 | 3 | 4+ | 334 | 18+ |
| RM | 7, 19 | METH.OL | RES | 2 | 4 | 1 | 335 | 12+ |
| RM | 7, 19 | METH.OL | RES | 2 | 4 | 1 | 335 | 14 |
| RM | 7, 19 | METH.OL | RES | 2 | 4 | 2 | 336 | 3 |
| RM | 7, 19 | METH.OL | RES | 2 | 5 | 2 | 338 | 5 |
| RM | 7, 20 | METH.OL | RES | 2 | 4 | 5 | 337 | 4 |
| RM | 7, 20 | METH.OL | RES | 2 | [illegible] | 4 | 344 | 2 |
| RM | 7, 22- 24 | METH.OL | RES | 2 | 8 | 2 | 342 | 16+ |
| RM | 7, 22- 23 | METH.OL | RES | 1 | 42 | 1 | 288 | 3 |
| RM | 7, 22- 23 | METH.OL | RES | 2 | 17 | 7 | 367 | 11 |
| RM | 7, 22 * | ANON | EP.ANT [illegible] | | | | 59 | 8 |
| RM | 7, 22 | ANON | REC.FID | | | | 234 | 19+ |
| RM | 7, 22 | HIPP.R ? | TRAD | | | 21 | 56 | 11 |
| RM | 7, 22 | HIPP.R ? | TRAD | | | 42 | 100 | 15 |
| RM | 7, 22 | METH.OL | CONVIV | 7 | 2 | | 182 | 4 |
| RM | 7, 22 | METH.OL | CONVIV | 7 | 2 | | 184 | 25 |
| RM | 7, 22 | METH.OL | LEPRA | | 7 | 8 | 461 | 10 |
| RM | 7, 22 | METH.OL | RES | 2 | 6 | 6 | 340 | 10 |
| RM | 7, 23 | CYPR.C-PS | CENTES | | | 36 | 85 | 301 |
| RM | 7, 23 | METH.OL | LEPRA | | 10 | 4 | 464 | 19 |
| RM | 7, 23 | METH.OL | RES | 1 | 59 | 3 | 323 | 2 |
| RM | 7, 23 | METH.OL | RES | 2 | [illegible] | 6 | 340 | 13 |
| RM | 7, 23 | METH.OL | RES | 2 | 7 | 1 | 341 | 3+ |
| RM | 7, 23 | METH.OL | RES | 2 | 7 | 3 | 342 | 10 |
| RM | 7, 23 | METH.OL | RES | 2 | [illegible] | 2 | 343 | 3 |
| RM | 7, 24 | ANON | REC.FID | | | | 116 | 11 |
| RM | 7, 24 | ANON | REC.FID | | | | 116 | 36 |
| RM | 7, 24 | ANON | REC.FID | | | | 216 | 1 |
| RM | 7, 24 | ANON | TR.TRIP | [illegible] | | | 59 | 34 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| RM | 7, 24 | METH.OL | RES | 1 | 5 | 5 | 227 | 4 |
| RM | 7, 24 | METH.OL | RES | 1 | 12 | 4 | 235 | 19 |
| RM | 7, 24 | METH.OL | RES | 1 | 24 | 4 | 249 | 9 |
| RM | 7, 24 | METH.OL | RES | 2 | 8 | 1 | 342 | 13 |
| RM | 7, 24 | METH.OL | RES | 2 | [illegible] | 3 | 343 | 7 |
| RM | 7, 24 | METH.OL | RES | 2 | 8 | 4 | 344 | 2 |
| RM | 7, 24 * | PAMPH.C | APOL.OR | | 7 | | 596 | B 9 |
| RM | 7, 25 | ANON | REC.FID | | | | 234 | 29 |
| RM | 7, 25 | ANON | REC.FID | | | | 234 | 34+ |
| RM | 7, 25 | LACT | EPITOME | | 38 | 9 | 715 | 15 |
| RM | 7, 25 | METH.OL | RES | 2 | 8 | 3 | 343 | 7 |
| RM | 7, 25 | NOVAT | CIBIS | | 7 | 3 | 101 | 13 |
| RM | 8, 1- 2 | ANON | REC.FID | | | | 234 | 31 |
| RM | 8, 2- 3 | METH.OL | RES | 2 | 8 | 4 | 343 | 13 |
| RM | 8, 2 | ANON | REC.FID | | | | 236 | 1 |
| RM | 8, 2 | METH.OL | CONVIV | 5 | 4 | | 150 | 20 |
| RM | 8, 2 | METH.OL | RES | 2 | 8 | 6 | 344 | 8 |
| RM | 8, 2 | METH.OL | RES | 2 | 8 | 8 | 345 | 2+ |
| RM | 8, 3- 4 | HIPP.R ? | NOET | | 15 | | 259 | 10 |
| RM | 8, 3 | CYPR.C-PS | CENTES | | | 18 | 80 | 165 |
| RM | 8, 3 | HIPP.R ? | NOET | | 15 | | 259 | 15+ |
| RM | 8, 3 | HIPP.R-PS | PASC | | 48 | | 173 | 16 |
| RM | 8, 3 | HIPP.R-PS | PASC | | 57 | | 185 | 14+ |
| RM | 8, 3 | METH.OL | RES | 2 | 8 | 6+ | 344 | 12+ |
| RM | 8, 4- 7 | ANON | REC.FID | | | | 220 | 8 |
| RM | 8, 4 | METH.OL | RES | 1 | 58 | 5 | 321 | 5 |
| RM | 8, 4 | METH.OL | RES | 2 | 8 | 6 | 344 | 13 |
| RM | 8, 4 | METH.OL | RES | 2 | 8 | 7 | 344 | 21+ |
| RM | 8, 5- 7 | METH.OL | RES | 1 | 58 | 5 | 321 | 7 |
| RM | 8, 5 | CLEM.R-PS | RECOGN | 7 | 37 | 2 | 215 | 4 |
| RM | 8, 5 | CYPR.C-PS | CENTES | | | 17 | 79 | 151 |
| RM | 8, 5 | METH.OL | RES | 1 | 58 | 5 | 321 | 13 |
| RM | 8, 5 | METH.OL | RES | 1 | 58 | 7 | 321 | 31 |
| RM | 8, 6- 7 | CLEM.R-PS | VIRG | 1 | 4 | 2 | 6 | 8 |
| RM | 8, 6- 7 | CLEM.R-PS | VIRG | 1 | 5 | 3 | 7 | 28 |
| RM | 8, 6- 7 | CLEM.R-PS | VIRG | 1 | 8 | 2 | 13 | 13 |
| RM | 8, 6 | CLEM.R-PS | VIRG | 1 | 9 | 2 | 15 | 28+ |
| RM | 8, 7 | CLEM.R-PS | VIRG | 1 | 8 | 4 | 14 | 25+ |
| RM | 8, 7 | METH.OL | RES | 1 | 5 | 4 | 227 | 1 |
| RM | 8, 7 | METH.OL | RES | 1 | 59 | 1+ | 322 | 11+ |
| RM | 8, 7 | METH.OL | RES | 1 | 59 | 4[illegible] | 323 | [illegible]+ |
| RM | 8, 7 | METH.OL | RES | 1 | 60 | 2+ | 324 | 16+ |
| RM | 8, 7 | METH.OL | RES | 1 | 61 | 1 | 325 | 19 |
| RM | 8, 7 | METH.OL | RES | 1 | 61 | 3 | 326 | 12 |
| RM | 8, 8 | CLEM.R-PS | VIRG | 1 | 8 | 4 | 15 | 1 |
| RM | 8, 8 | METH.OL | RES | 1 | 58 | 7 | 321 | 30 |
| RM | 8, 8 | METH.OL | RES | 1 | 58 | 8 | 322 | 1 |
| RM | 8, 9 | ANON | REC.FID | | | | 220 | 12 |
| RM | 8, 9 | ANON | REC.FID | | | | 220 | 20 |
| RM | 8, 9 | CLEM.R-PS | VIRG | 1 | 8 | 2 | 13 | 15 |
| RM | 8, 9 | CLEM.R-PS | VIRG | 1 | 8 | 4+ | 15 | 2+ |
| RM | 8, 9 | METH.OL | RES | 1 | 58 | 5 | 321 | 7 |
| RM | 8, 9 | METH.OL | RES | 1 | 58 | 8 | 322 | 2 |
| RM | 8, 9 | NOVAT | TRIN | | 29 | 15 | 71 | 68 |
| RM | 8, 10- 11 | HIPP.R | RES | | | | 252 | 21 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| RM | 8, 11- 13 | | METH.OL | RES | 1 | 58 | 8 | 322 | 3 |
| RM | 8, 11 | | HIPP.R | MAT.24 A | | | | 205 | 22 |
| RM | 8, 11 | | HIPP.R | RES | | | | 253 | 5 |
| RM | 8, 11 | | HIPP.R ? | FR A | | | | 498 | 5 |
| RM | 8, 11 | | HIPP.R ? | NOET | | 4 | | 241 | 18 |
| RM | 8, 11 | * | HIPP.R ? | REFVT | 6 | 35 | 6 | 165 | 10 |
| RM | 8, 11 | | METH.OL | RES | 1 | 4 | 2 | 223 | 28 |
| RM | 8, 11 | * | METH.OL | RES | 1 | 21 | 3 | 244 | 10 |
| RM | 8, 11 | * | METH.OL | RES | 1 | 24 | 4 | 249 | 5+ |
| RM | 8, 11 | | METH.OL | RES | 1 | 61 | 4 | 326 | 13 |
| RM | 8, 11 | | METH.OL | RES | 1 | 62 | 7 | 328 | 7 |
| RM | 8, 11 | | METH.OL | RES | 2 | 8 | 6 | 344 | 10 |
| RM | 8, 12- 14 | | CYPR.C | ZELO | | 14 | | 82 | 246 |
| RM | 8, 12 | | NOVAT | PVD | | 2 | 1 | 114 | 9 |
| RM | 8, 13 | | CLEM.R-PS | VIRG | 1 | 9 | 1 | 15 | 17 |
| RM | 8, 13 | | CLEM.R-PS | VIRG | 1 | 12 | 5 | 24 | 17 |
| RM | 8, 14 | | ANON.CANON | SENT.87 | | | 5 | 252 | 18 |
| RM | 8, 14 | | ANON.CANON | SENT.87 | | | 22 | 259 | 16 |
| RM | 8, 15- 16 | | ANON | PROTEN | | | | 365 | 19 |
| RM | 8, 15- 16 | | HIPP.R | BEN.IS | 2 | | | 150 | 4 |
| RM | 8, 15- 16 | * | PAMPH.C | APOL.OR | | 5 | | 588 | C 8 |
| RM | 8, 15 | P | CLEM.R-PS | RECOGN | 4 | 9 | 1 | 151 | 2 |
| RM | 8, 15 | * | HIPP.R ? | REFVT | 7 | 27 | 1 | 206 | 1 |
| RM | 8, 15 | | HIPP.R-PS | PASC | | 44 | | 165 | 1 |
| RM | 8, 15 | * | PAMPH.C | APOL.OR | | 3 | | 564 | A 1 |
| RM | 8, 15 | * | PAMPH.C | APOL.OR | | 5 | | 580 | B 5 |
| RM | 8, 16- 17 | | ANON.HAG | PAS.MON | | 10 | 6 | 222 | 16 |
| RM | 8, 16- 17 | | CLEM.R-PS | HOM | 10 | 25 | 3 | 152 | 20 |
| RM | 8, 16- 17 | | CYPR.C | EP | | 6 | 2 | 482 | 12 |
| RM | 8, 16- 17 | | CYPR.C | EP | | 58 | 1 | 657 | 9 |
| RM | 8, 16- 17 | | CYPR.C | FORT | | 8 | | 197 | 27 |
| RM | 8, 16- 17 | | CYPR.C | TEST | 3 | 16 | | 111 | 76 |
| RM | 8, 16- 17 | | CYPR.C | VNIT | | 24 | | 267 | 578 |
| RM | 8, 17 | | ANON | CT.PAR | | 26 | 1 | 153 | 18 |
| RM | 8, 17 | | ANON.APOC | DIDASC | | 1 | | 2 | 8 |
| RM | 8, 17 | | ANON.HAG | AC.PHIL A | | 8 | 2 | 352 | 11 |
| RM | 8, 17 | | ANON.HAG | PAS.MAR | | 5 | 8 | 200 | 17 |
| RM | 8, 17 | | CYPR.C | FORT | | 13 | | 215 | 20 |
| RM | 8, 17 | | CYPR.C | OP.EL | | 13 | | 63 | 266 |
| RM | 8, 17 | | CYPR.C | ORAT | | 15 | | 99 | 281 |
| RM | 8, 17 | | CYPR.C-PS | IVD | | 1 | 5 | 266 | 16 |
| RM | 8, 17 | | CYPR.C-PS | LAV.MAR | | 28 | | 49 | 10 |
| RM | 8, 17 | | HIPP.R | BEN.IS | 1 | | | 74 | 10 |
| RM | 8, 17 | | HIPP.R | BEN.IS | 1 | | | 112 | 9 |
| RM | 8, 17 | | HIPP.R | BEN.IS | 2 | | | 189 | 8 |
| RM | 8, 17 | | HIPP.R-PS | THEOPH | | 8 | | 262 | 12 |
| RM | 8, 17 | | HIPP.R-PS | THEOPH | | 10 | | 263 | 19 |
| RM | 8, 17 | | METH.OL | CIBIS | | 2 | 2 | 429 | 16 |
| RM | 8, 18 | | CYPR.C | EP | | 6 | 2 | 482 | 16 |
| RM | 8, 18 | | CYPR.C | EP | | 58 | 10 | 665 | 17 |
| RM | 8, 18 | | CYPR.C | EP | | 76 | 7 | 833 | 10 |
| RM | 8, 18 | | CYPR.C | FORT | | 13 | | 214 | 7 |
| RM | 8, 18 | | CYPR.C | TEST | 3 | 17 | | 111 | 3+ |
| RM | 8, 18 | | CYPR.C-PS | LAV.MAR | | 18 | | 41 | 18+ |
| RM | 8, 18 | | LACT | INSTIT | 6 | 4 | 12 | 491 | 13 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| RM | 8, 18 | METH.OL | VITA | | 3 | 2 | 211 | 6 |
| RM | 8, 18 | PONT.DIAC | VIT.CYP | | 14 | 5 | 38 | 18 |
| RM | 8, 19- 23 | HIPP.R ? | VNIV | | | | 143 | 121 |
| RM | 8, 19- 22 | METH.OL ? | PORPHYR | | 1 | | 503 | 4 |
| RM | 8, 19- 21 | METH.OL | RES | 1 | 47 | 5 | 298 | 9 |
| RM | 8, 19 * | HIPP.R ? | REFVT | 6 | 35 | 2 | 164 | 14 |
| RM | 8, 19 * | HIPP.R ? | REFVT | 7 | 25 | 1 | 202 | 25 |
| RM | 8, 19 * | HIPP.R ? | REFVT | 7 | 25 | 5 | 203 | 17 |
| RM | 8, 19 * | HIPP.R ? | REFVT | 7 | 27 | 1 | 205 | 28 |
| RM | 8, 19 * | HIPP.R ? | REFVT | 7 | 27 | 1 | 206 | 2 |
| RM | 8, 20- 21 | METH.OL | RES | 1 | 47 | 5 | 298 | 13 |
| RM | 8, 20 | METH.OL | RES | 1 | 47 | 6 | 299 | 6 |
| RM | 8, 21 | ANON.APOC | AC.TH.1 | | | 67 | 184 | 16 |
| RM | 8, 21 | ANON.APOC | AC.TH.1 A | | | | 205 | 21 |
| RM | 8, 21 | HIPP.R | BEN.IS | 2 | | | 198 | 5 |
| RM | 8, 21 | LACT | INSTIT | 7 | 24 | 7 | 660 | 8 |
| RM | 8, 21 | METH.OL | RES | 1 | 6 | 1+ | 227 | 15+ |
| RM | 8, 21 | METH.OL | RES | 1 | 47 | 5 | 298 | 16+ |
| RM | 8, 21 | METH.OL | RES | 1 | 47 | 6 | 299 | 5 |
| RM | 8, 21 | METH.OL | RES | 2 | 2 | 6 | 332 | 9 |
| RM | 8, 21 | METH.OL ? | PORPHYR | | 1 | | 504 | 31 |
| RM | 8, 21 | NOVAT | TRIN | | 3 | 7 | 17 | 50 |
| RM | 8, 22- 23 | METH.OL | RES | 1 | 47 | 6+ | 299 | 1+ |
| RM | 8, 22 * | HIPP.R ? | REFVT | 7 | 25 | 1 | 202 | 25 |
| RM | 8, 22 * | HIPP.R ? | REFVT | 7 | 25 | 5 | 203 | 17 |
| RM | 8, 22 * | HIPP.R ? | REFVT | 7 | 27 | 1 | 205 | 28 |
| RM | 8, 24- 25 | CYPR.C | BON.PAT | | 13 | | 125 | 252+ |
| RM | 8, 24- 25 | CYPR.C | TEST | 3 | 45 | | 135 | 3 |
| RM | 8, 24 * | ANON | SYN.ANT | | | | 41 | 6 |
| RM | 8, 24 | HIPP.R | BEN.IS | 2 | | | 197 | 4 |
| RM | 8, 26 | NOVAT | TRIN | | 29 | 16 | 71 | 75 |
| RM | 8, 27 | HIPP.R | DANIEL | 2 | 6 | 9 | 136 | 12 |
| RM | 8, 28 | CLEM.R-PS | HOM | 2 | 36 | 2 | 50 | 17 |
| RM | 8, 28 | METH.OL | RES | 1 | 56 | 9 | 317 | 11 |
| RM | 8, 29 | ANON | TR.TRIP | 3 | | | 79 | 16 |
| RM | 8, 29 | ANON.APOC | AC.TH.1 | | | 48 | 164 | 15 |
| RM | 8, 29 | ANON.APOC | AC.TH.1 | | | 60 | 177 | 7 |
| RM | 8, 29 | ANON.APOC | AC.TH.1 A | | | | 245 | 13+ |
| RM | 8, 29 | ANON.APOC | AC.TH.1 A | | | | 246 | 5+ |
| RM | 8, 29 | ANON.APOC | AC.TH.1 A | | | | 247 | 23 |
| RM | 8, 29 | CLEM.R-PS | VIRG | 1 | 7 | 1 | 11 | 21+ |
| RM | 8, 29 | HIPP.R ? | REFVT | 10 | 33 | 2 | 289 | 9 |
| RM | 8, 33- 34 | METH.OL | RES | 3 | 23 | 8 | 422 | 26 |
| RM | 8, 35- 37* | CYPR.C | EP | | 31 | 4 | 560 | 14 |
| RM | 8, 35- 37 | CYPR.C | FORT | | 6 | | 194 | 9 |
| RM | 8, 35- 37 | CYPR.C | TEST | 3 | 18 | | 112 | 7+ |
| RM | 8, 35- 37 | METH.OL | RES | 1 | 46 | 2 | 296 | 4 |
| RM | 8, 35- 37 | NOVAT | CYPR.C | 31 | 4 | 2 | 230 | 13 |
| RM | 8, 35 | ANON.HAG | PAS.QVI | | | 4 | 523 | 37 |
| RM | 8, 35 | CYPR.C | EP | | 11 | 5 | 499 | 25+ |
| RM | 8, 35 | HIPP.R | DANIEL | 3 | 24 | 4 | 246 | 14 |
| RM | 8, 35 | METH.OL | CIBIS | | 2 | 5 | 429 | 10 |
| RM | 8, 36 | ANON | REC.FID | | | | 40 | 29 |
| RM | 8, 36 | HIPP.R ? | PROV | | | | 82 | 7 |
| RM | 8, 36 | HIPP.R ? | PROV | | | | 83 | 10 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| RM | 8, 36 | METH.OL | RES | 1 | 46 | 2 | 296 | 12 |
| RM | 8, 37 | ANON.APOC | AC.TH.1 | | | 39 | 157 | 9 |
| RM | 8, 37 | ANON.APOC | AC.TH.1 A | | | | 181 | 1 |
| RM | 8, 39 | METH.OL | RES | 1 | 46 | 2 | 296 | 11 |
| RM | 9, 3- 5 | CYPR.C | TEST | 2 | [illegible] | | 37 | 43 |
| RM | 9, 3 | CYPR.C | TEST | 3 | 107 | | 174 | 5 |
| RM | 9, 5 | ANON.APOC | AC.TH.1 | | | 48 | 164 | 16 |
| RM | 9, 5 | ANON.APOC | DID.SIL | | | | 20 | 5 |
| RM | 9, 5 | ANON.APOC | OR.PAVL | | | | 249 | 35 |
| RM | 9, 5 * | HIPP.R ? | NOET | | 2 | | 239 | 1 |
| RM | 9, 5 | HIPP.R ? | NOET | | 6 | | 245 | 8 |
| RM | 9, 5 | HYMEN.HIER | PAVL.S | | | 3 | 15 | 7 |
| RM | 9, 5 | NOVAT | TRIN | | 13 | 6 | 33 | 46 |
| RM | 9, 5 | NOVAT | TRIN | | 30 | 18 | 74 | 61 |
| RM | 9, 6 | CLEM.R-PS | RECOGN | 5 | 34 | 2 | 184 | 21 |
| RM | 9, 19 | METH.OL | RES | 3 | 23 | 5 | 421 | 6 |
| RM | 9, 20- 24 | ANON.APOC | EV.PH.2 | | | 51 | 71 | 5 |
| RM | 9, 20 | METH.OL | RES | 1 | 45 | 1 | 294 | 8 |
| RM | 9, 20 | METH.OL | RES | 1 | 45 | 3 | 294 | 12 |
| RM | 9, 20 | METH.OL | RES | 3 | 23 | 9 | 423 | 1 |
| RM | 9, 21 | HIPP.R | RES | | | | 253 | 18 |
| RM | 9, 21 | METH.OL | CONVIV | 3 | 5 | | 98 | 11 |
| RM | 9, 21 | METH.OL | RES | 1 | 44 | 2 | 293 | 3+ |
| RM | 9, 22 | ANON.APOC | AC.TH.1 A | | | | 213 | 4 |
| RM | 9, 23 | ANON.APOC | AC.TH.1 | | | 76 | 191 | 6 |
| RM | 9, 23 | ANON.APOC | AC.TH.1 A | | | | 213 | 3 |
| RM | 9, 26 | CLEM.R-PS | VIRG | 1 | 6 | 4 | 11 | 5 |
| RM | 9, 26 | CLEM.R-PS | VIRG | 2 | 6 | 2 | 38 | 13 |
| RM | 9, 28 | CYPR.C-PS | CENTES | | | 14 | 78 | 131+ |
| RM | 9, 33 | COMMOD | INSTR | 1 | | 40 | 33 | 6 |
| RM | 10, 3 | CYPR.C-PS | SING | | 16 | | 191 | 14 |
| RM | 10, 4 | HIPP.R-PS | THEOPH | | 5 | | 260 | 6 |
| RM | 10, 4 | NOVAT | CIBIS | | 5 | 2 | 97 | 4 |
| RM | 10, 4 | NOVAT | CIBIS | | 5 | 6 | 98 | 20 |
| RM | 10, 5 | ANON.APOC | DIDASC | | 26 | | 228 | 5 |
| RM | 10, 8- 10 | PETR.AL.1 | CANON | | 5 | | 29 | 9 |
| RM | 10, 15 | ANON | REC.FID | | | | 24 | 14 |
| RM | 10, 15 | HIPP.R-PS | PASC | | 29 | 5 | 155 | 16 |
| RM | 10, 16 | HIPP.R ? | NOET | | 17 | | 261 | 21 |
| RM | 10, 17 | HIPP.R ? | TRAD | | | 41 | 88 | 14 |
| RM | 10, 18 * | HIPP.R ? | REFVT | 5 | 7 | 34 | 87 | 8 |
| RM | 10, 19 | HIPP.R ? | PROV | | | | 90 | 2 |
| RM | 11, 1 | HIPP.R | BEN.IS | 1 | | | 50 | 2 |
| RM | 11, 1 | HIPP.R | BEN.IS | 1 | | | 114 | 8 |
| RM | 11, 1 | HIPP.R | BEN.IS | 2 | | | 127 | 5 |
| RM | 11, 1 | HIPP.R | BEN.IS | 2 | | | 164 | 5 |
| RM | 11, 1 | HIPP.R | BEN.IS A | | | | 50 | 6 |
| RM | 11, 7- 8 | PETR.AL.1 ? | PASC | | 1 | | 513 | D 2 |
| RM | 11, 8 | COMMOD | INSTR | 1 | | 36 | 30 | 4 |
| RM | 11, 8 | CYPR.C | LAPSIS | | 33 | | 239 | 643 |
| RM | 11, 10 * | ANON | ASKEW | | 58 | | 74 | 1 |
| RM | 11, 10 | COMMOD | INSTR | 1 | | 36 | 30 | 4 |
| RM | 11, 17- 24 | HIPP.R | GEN | | | | 67 | 3 |
| RM | 11, 17 | GREG.TH | PANEG | | 7 | 94 | 134 | 15 |
| RM | 11, 17 | METH.OL | SANG | | [illegible] | 5 | 487 | 4 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| RM | 11, 20- 21 | CYPR.C | EP | | 13 | 4 | 507 | 5 |
| RM | 11, 20- 21 | CYPR.C | TEST | 3 | 5 | | 93 | 11 |
| RM | 11, 22 | ANON.APOC | DID.SIL | | | | 20 | 31 |
| RM | 11, 24 | ANON | STRASB | | | | 218 | 2 |
| RM | 11, 25 | METH.OL | CONVIV | [illegible] | 6 | | 216 | 6 |
| RM | 11, 26 | DION.AL | FR | | | | 251 | 5 |
| RM | 11, 29 | ANON.LIT | WUERZ | | | | 34 | 9 |
| RM | 11, 32 | ANON | TR.TRIP | 3 | | | 59 | 4 |
| RM | 11, 32 | HIPP.R | ANTICHR | | | 3 | 6 | 15 |
| RM | 11, 33- 36 | CYPR.C | TEST | 3 | 53 | | 140 | 13 |
| RM | 11, 33 | CLEM.R-PS | RECOGN | 5 | 7 | 4 | 169 | 4 |
| RM | 11, 33 | NOVAT | TRIN | | 8 | 11 | 24 | 73+ |
| RM | 11, 33 * | PAMPH.C | APOL.OR | | 4 | | 569 | C 6 |
| RM | 11, 33 * | PAMPH.C | APOL.OR | | 4 | | 570 | [illegible] 2+ |
| RM | 11, 34 | CLEM.R-PS | HOM | 11 | 7 | 1 | 156 | 22 |
| RM | 11, 34 | CLEM.R-PS | RECOGN | 5 | 25 | 1 | 179 | 12 |
| RM | 11, 34 | COMMOD | CARMEN | | | | 86 | 359 |
| RM | 11, 34 | HIPP.R ? | NOET | | 10 | | 253 | 2 |
| RM | 11, 34 | HIPP.R ? | NOET | | 11 | | 253 | 12 |
| RM | 11, 34 | METH.OL ? | IOB | | | | 516 | 6 |
| RM | 11, 36 | LACT | INSTIT | 2 | 8 | 29 | 135 | 12 |
| RM | 11, 36 | NOVAT | TRIN | | 3 | 7 | 16 | 47 |
| RM | 12, 1- 2 | CYPR.C | EP | | 76 | 3 | 831 | 1 |
| RM | 12, 1- 2 | CYPR.C | FORT | | 8 | | 196 | 23+ |
| RM | 12, 1 | METH.OL | RES | 3 | 23 | 6 | 422 | 12 |
| RM | 12, 1 | PONT.DIAC | VIT.CYP | | 15 | 1 | 38 | 1 |
| RM | 12, 2 | CLEM.R-PS | VIRG | 2 | 6 | 1 | 38 | 6 |
| RM | 12, 2 | CYPR.C-PS | ALEAT | | 9 | | 102 | 8 |
| RM | 12, 2 | DION.AL ? | LVC 22 | | | | 233 | 5 |
| RM | 12, 3 | CLEM.R-PS | RECOGN | 4 | 18 | 1 | 155 | 2 |
| RM | 12, 4 | HIPP.R ? | PROV | | | | 85 | 3 |
| RM | 12, 4 | HIPP.R ? | PROV | | | | 85 | 17 |
| RM | 12, 6 | ANON | CT.PAR | | 1 | 8 | 141 | 21 |
| RM | 12, 6 | ANON | PROPHET | | | | 179 | 46 |
| RM | 12, 6 | METH.OL | CONVIV | 7 | 3 | | 184 | 4 |
| RM | 12, 6 P | NOVAT | TRIN | | 29 | [illegible] | 69 | 17 |
| RM | 12, 7 | PETR.AL.1 | CANON | | 10 | | 36 | 8 |
| RM | 12, 9 | GREG.TH ? | FR | | | | 1189 | B 7 |
| RM | 12, 9 | GREG.TH ? | FR A | | | | 592 | 7 |
| RM | 12, 14 | CYPR.C | MORTAL | | 4 | | 19 | 67 |
| RM | 12, 14 | CYPR.C | TEST | 3 | 13 | | 104 | 12 |
| RM | 12, 14 | LACT | INSTIT | 6 | 18 | 10 | 548 | 11 |
| RM | 12, 15 | CYPR.C | LAPSIS | | 4 | | 223 | 78 |
| RM | 12, 16 | ANON.APOC | CAN.AP | | | 11 | 230 | 4 |
| RM | 12, 16 | PETR.AL.1 | CANON | | 11 | | 38 | 4 |
| RM | 12, 17 | CLEM.R-PS | VIRG | 1 | 13 | 6 | 28 | 9 |
| RM | 12, 17 | CYPR.C | BON.PAT | | 16 | | 128 | 321 |
| RM | 12, 17 | CYPR.C | TEST | 3 | 23 | | 120 | 2 |
| RM | 12, 18 | COMMOD | INSTR | [illegible] | | 18 | 57 | 7 |
| RM | 12, 19 | CYPR.C | DEMETR | | 17 | | 45 | 339 |
| RM | 12, 19 | CYPR.C | TEST | 3 | 106 | | 173 | 4 |
| RM | 12, 19 | CYPR.C-PS | NOVAT | | 7 | 2 | 143 | 10 |
| RM | 12, 19 | LACT | INSTIT | 6 | 18 | 11 | 548 | 16 |
| RM | 12, 20 | ANON.APOC | EZR.6 | | 16 | 54 | 1973 | 24 |
| RM | 12, 20 | COMMOD | INSTR | 2 | | 16 | 55 | 14 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| RM | 12, 21 | ANON.APOC | AC.TH.1 A | | | | 227 | 10 |
| RM | 12, 21 | COMMOD | INSTR | 2 | | 17 | 56 | 5 |
| RM | 12, 21 | CYPR.C | TEST | 3 | 23 | | 120 | 3 |
| RM | 12, 21 | PONT.DIAC | VIT.CYP | | 9 | 7 | 24 | 22 |
| RM | 13, 1- 4 | HIPP.R | DANIEL | 3 | 23 | 2+ | 244 | 13+ |
| RM | 13, 3 | CYPR.C | TEST | 3 | 38 | | 131 | 3 |
| RM | 13, 7- 8 | CYPR.C | TEST | 3 | 5 | | 93 | 14 |
| RM | 13, 7 | ANON | ASKEW | | 113 | | 190 | 14 |
| RM | 13, 8 | METH.OL | LEPRA | | 12 | 4 | 467 | 3 |
| RM | 13, 9- 10 | ANON | REC.FID | | | | 92 | 14 |
| RM | 13, 9- 10 | ANON | REC.FID | | | | 92 | 20 |
| RM | 13, 9 | ANON | REC.FID | | | | 92 | 19 |
| RM | 13, 10 | ANON | REC.FID | | | | 94 | 5 |
| RM | 13, 10 | CLEM.R-PS | RECOGN | 2 | 36 | 2 | 73 | 5 |
| RM | 13, 10 | CYPR.C-PS | SING | | 29 | | 206 | 7 |
| RM | 13, 11- 13 | CYPR.C-PS | VIGIL | | 5 | | 125 | 10 |
| RM | 13, 11 | METH.OL | CONVIV | 6 | 5 | | 176 | 16 |
| RM | 13, 12- 13 | CYPR.C | ZELO | | 10 | | 80 | 177 |
| RM | 13, 12 | METH.OL | LEPRA | | 13 | 4 | 468 | 2 |
| RM | 13, 14 | ANON.APOC | DID.SIL | | | | 19 | 43 |
| RM | 13, 14 | CLEM.R-PS | VIRG | 1 | 7 | 1 | 11 | 20 |
| RM | 13, 14 | CLEM.R-PS | VIRG | 2 | 5 | 5 | 37 | 16 |
| RM | 13, 14 | COMMOD | INSTR | 1 | | 33 | 27 | 3 |
| RM | 13, 14 | CYPR.C | BON.PAT | | 9 | | 123 | 164 |
| RM | 13, 14 | CYPR.C | FORT | | | | 184 | 48 |
| RM | 13, 14 | CYPR.C | LAPSIS | | 30 | | 238 | 592 |
| RM | 13, 14 | CYPR.C | LAPSIS | | 35 | | 240 | 682 |
| RM | 13, 14 | CYPR.C | VNIT | | 1 | | 249 | 6 |
| RM | 13, 14 | CYPR.C | VNIT | | 7 | | 254 | 166 |
| RM | 13, 14 | CYPR.C | VNIT | | 7 | | 255 | 188 |
| RM | 13, 14 | CYPR.C-PS | MONT | | 14 | | 117 | 10 |
| RM | 13, 14 P | HIPP.R | CANT | | 2 | 34 | 30 | 17 |
| RM | 13, 14 | NOVAT | PVD | | 13 | 4 | 126 | 12 |
| RM | 14, 4 | CYPR.C | EP | | 55 | 18 | 637 | 4 |
| RM | 14, 4 | CYPR.C | TEST | 3 | 21 | | 119 | 4 |
| RM | 14, 4 | CYPR.C-PS | NOVAT | | 12 | 5 | 146 | 15 |
| RM | 14, 4 | CYPR.C-PS | SING | | 36 | | 211 | 26 |
| RM | 14, 4 | CYPR.C-PS | SING | | 36 | | 212 | 6 |
| RM | 14, 4 * | HIPP.R ? | REFVT | 9 | 12 | 22 | 250 | 2 |
| RM | 14, 4 | NOVAT | TRIN | | 10 | 3 | 26 | 14 |
| RM | 14, 5 | ANON | REC.FID | | | | 66 | 31 |
| RM | 14, 8 | HIPP.R | DANIEL | 2 | 36 | 1 | 186 | 17 |
| RM | 14, 9 | ANON.APOC | AC.TH.1 A | | | | 169 | 27 |
| RM | 14, 9 | HIPP.R | DANIEL | 1 | 22 | | 111 | 28 |
| RM | 14, 9 * | METH.OL | RES | 3 | 21 | 1 | 418 | 13 |
| RM | 14, 9 | METH.OL | RES | 3 | 21 | 2+ | 418 | 16+ |
| RM | 14, 9 * | METH.OL | RES | 3 | 21 | 3 | 418 | 19 |
| RM | 14, 9 | METH.OL | RES | 3 | 21 | 11+ | 420 | 1+ |
| RM | 14, 10 | HIPP.R-PS | CONSVM | | 11 | | 293 | 19 |
| RM | 14, 10 | HIPP.R-PS | CONSVM | | 38 | | 304 | 25 |
| RM | 14, 11 | HIPP.R | PSALM | | | 3 | 169 | 10 |
| RM | 14, 11 | HIPP.R-PS | CONSVM | | 39 | | 305 | 13 |
| RM | 14, 12- 13 | CYPR.C | EP | | 69 | 17 | 766 | 1 |
| RM | 14, 12 | CYPR.C-PS | SING | | 12 | | 187 | 11 |
| RM | 14, 12 | HIPP.R | DANIEL | 1 | 26 | 2 | 116 | 9 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| RM | 14, 13 | | CYPR.C-PS | SING | | 11 | | 186 | 4 |
| RM | 14, 14 | | METH.OL | LIB.ARB | | | | 789 | 5 |
| RM | 14, 15 | | CLEM.R-PS | VIRG | 2 | 5 | 4 | 36 | 30 |
| RM | 14, 15 | | CLEM.R-PS | VIRG | 2 | 5 | 4 | 37 | 1 |
| RM | 14, 15 | | CYPR.C-PS | SING | | 11 | | 185 | 27+ |
| RM | 14, 16 | | CYPR.C-PS | SING | | 7 | | 181 | [illegible] |
| RM | 14, 17 | | CYPR.C | TEST | 3 | 60 | | 151 | 10 |
| RM | 14, 17 | | METH.OL-PS | RES | | | | 611 | 28 |
| RM | 14, 17 | | NOVAT | CIBIS | | 5 | 7 | 98 | 23 |
| RM | 14, 21 | | CYPR.C-PS | SING | | 11 | | 186 | 1 |
| RM | 14, 22 | | CYPR.C-PS | SING | | 11 | | 186 | 25 |
| RM | 14, 23 | | DION.AL | BASILID | | | | 104 | 7 |
| RM | 15, 1 | | METH.OL | LEPRA | | 15 | 3 | 470 | 4 |
| RM | 15, 2 | | CYPR.C-PS | SING | | [illegible] | | 181 | 19 |
| RM | 15, 6 | | ANON.CANON | SENT.87 | | | 73 | 273 | 10 |
| RM | 15, 6 | P | ANON.LIT | BERL.1 | | | | 431 | 61 |
| RM | 15, 6 | | ANON.LIT | BERL.2 | | | | 442 | 20 |
| RM | 15, 10 | | ANON.APOC | DIDASC | | 24 | | 207 | 7 |
| RM | 15, 21 | | CLEM.R-PS | RECOGN | 5 | 12 | 1 | 171 | 6 |
| RM | 15, 30 | | HIPP.R | ANTICHR | | | 2 | 5 | 20 |
| RM | 16, 16 | | ANON | RYL.469 | | | | 42 | 40+ |
| RM | 16, 16 | P | ANON | TR.TRIP | 1 | | | 81 | 25 |
| RM | 16, 16 | | ANON.APOC | EV.PH.2 | | | 31 | 63 | 2 |
| RM | 16, 16 | P | HIPP.R ? | TRAD | | | 18 | 40 | 5 |
| RM | 16, 17 | | CYPR.C-PS | SING | | 37 | | 212 | 23 |
| RM | 16, 18 | | CLEM.R-PS | VIRG | 1 | 11 | 7 | 20 | 21 |
| RM | 16, 18 | | CLEM.R-PS | VIRG | 1 | 13 | 5 | 27 | 18+ |
| RM | 16, 20 | | METH.OL | LIB.ARB | | | | 815 | 11 |
| RM | 16, 20 | | METH.OL | LIB.ARB | | | | 823 | 16+ |
| RM | 16, 20 | | METH.OL | SANG | | 4 | [illegible] | 482 | 11 |
| RM | 16, 25- 26 | | ANON | PROTEN | | | | 365 | 10+ |
| RM | 16, 25- 26 | | ANON | PROTEN | | | | 373 | 27 |
| RM | 16, 25- 26 | | ANON | PROTEN | | | | 379 | 32 |
| RM | 16, 25- 26 | | ANON.APOC | AC.TH.1 [illegible] | | | | 245 | 21 |
| RM | 16, 25- 26 | | ANON.APOC | AC.TH.1 A | | | | 246 | 5 |
| RM | 16, 25- 26 | | CLEM.R-PS | HOM | 3 | 19 | 1 | 63 | 13 |
| RM | 16, 25- 26 | | LACT | INSTIT | 4 | 7 | 2 | 292 | 3 |
| RM | 16, 25 | | ANON | REC.FID | | | | 12 | 6 |
| RM | 16, 25 | | ANON | REC.FID | | | | 12 | 11 |
| RM | 16, 25 | | ANON | REC.FID | | | | 12 | 27 |
| RM | 16, 25 | * | HIPP.R ? | REFVT | 6 | 35 | 1 | 164 | 10 |
| RM | 16, 25 | | LACT | EPITOME | | 44 | 2 | 722 | 26 |
| RM | 16, 27 | | ANON | PROL.EP | | | | 14 | 8 |
| RM | 16, 27 | * | PAMPH.C | APOL.OR | | 4 | | 572 | A11 |
| 1 C | | | ANON | PROL.EP | | | | 13 | 7 |
| 1 C | | | HIPP.R | RES | | | | 251 | 3 |
| 1 C | | | VICT.PV | APOC | | | | 28 | 7 |
| 1 C | 1, | | ANON | PROL.EP | | | | 14 | 1 |
| 1 C | 1, 2 | | HIPP.R | RES | | | | 252 | 6 |
| 1 C | 1, 10 | | CYPR.C | TEST | 3 | 86 | | 164 | 9+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 C | 1, 10 | CYPR.C | VNIT | | | 8 | | 255 | 197 |
| 1 C | 1, 10 | CYPR.C-PS | REBAPT | | | 1 | | 71 | 8 |
| 1 C | 1, 11- 13 | ANON | REC.FID | | | | | 16 | 23 |
| 1 C | 1, 11 | HIPP.R | RES | | | | | 251 | 21 |
| 1 C | 1, 12 | ANON | REC.FID | | | | | 18 | 3 |
| 1 C | 1, 17- 24 | CYPR.C | TEST | | 3 | 69 | | 157 | 3+ |
| 1 C | 1, 18 | COMMOD | INSTR | | 1 | | 36 | 30 | 3 |
| 1 C | 1, 18 | CYPR.C-PS | MONT | | | 9 | | 114 | 2 |
| 1 C | 1, 18 | METH.OL | LEPRA | | | 4 | 4 | 454 | 19 |
| 1 C | 1, 19- 21 | LACT | INSTIT | | 3 | 1 | 10 | 178 | 24 |
| 1 C | 1, 19- 21 | LACT | INSTIT | | 3 | 3 | 16 | 183 | 23 |
| 1 C | 1, 19- 21 | LACT | INSTIT | | 4 | 14 | 17 | 328 | 20 |
| 1 C | 1, 19 | CYPR.C | BON.PAT | | | 2 | | 118 | 17 |
| 1 C | 1, 20- 25 | LACT | INSTIT | | 4 | 2 | 3 | 277 | 12 |
| 1 C | 1, 20 | ANON.APOC | DID.SIL | | | | | 20 | 38 |
| 1 C | 1, 21- 25 | ANON.APOC | DID.SIL | | | | | 18 | 68 |
| 1 C | 1, 21- 25 | LACT | INSTIT | | 5 | 12 | 4 | 437 | 7 |
| 1 C | 1, 21- 25 | LACT | INSTIT | | 5 | 12 | 11 | 438 | 21 |
| 1 C | 1, 21- 25 | LACT | INSTIT | | 5 | 12 | 13 | 439 | 5 |
| 1 C | 1, 21- 25 | LACT | INSTIT | | 5 | 15 | 8 | 448 | 19 |
| 1 C | 1, 21- 25 | LACT | INSTIT | | 5 | 17 | 1 | 452 | 6 |
| 1 C | 1, 21- 25 | LACT | INSTIT | | 5 | 18 | 11 | 460 | 8 |
| 1 C | 1, 21- 25 | LACT | INSTIT | | 7 | 26 | 8 | 667 | 3 |
| 1 C | 1, 21 | LACT | EPITOME | | | 25 | 2 | 699 | 15 |
| 1 C | 1, 22- 24 | CYPR.C | TEST | | 2 | 1 | | 30 | 40 |
| 1 C | 1, 23- 24 | CYPR.C-PS | MONT | | | 9 | | 114 | 3 |
| 1 C | 1, 23- 24 | HIPP.R | CANT | | | 1 | 8 | 24 | 13 |
| 1 C | 1, 24 | ANON | REC.FID | | | | | 172 | 17 |
| 1 C | 1, 24 | ANON | TR.TRIP | | 1 | | | 97 | 23 |
| 1 C | 1, 24 | ANON | TR.TRIP | | 1 | | | 147 | 2 |
| 1 C | 1, 24 | ANON | TR.TRIP | | 1 | | | 153 | 6 |
| 1 C | 1, 24 | ANON | TR.TRIP | | 3 | | | 47 | 2 |
| 1 C | 1, 24 | ANON.APOC | AC.TH.1 | A | | | | 154 | 9 |
| 1 C | 1, 24 | ANON.APOC | AC.TH.1 | A | | | | 190 | 2 |
| 1 C | 1, 24 | ANON.APOC | AC.TH.1 | A | | | | 245 | 18 |
| 1 C | 1, 24 | ANON.APOC | DID.SIL | | | | | 18 | 53+ |
| 1 C | 1, 24 | ANON.APOC | DID.SIL | | | | | 21 | 7+ |
| 1 C | 1, 24 | CYPR.C | VNIT | | | 1 | | 249 | 6 |
| 1 C | 1, 24 | CYPR.C | VNIT | | | 21 | | 264 | 510 |
| 1 C | 1, 24 | CYPR.C ? | IDOL | | | 11 | | 28 | 8 |
| 1 C | 1, 24 | DION.AL | REFVT | | | | | 186 | 6 |
| 1 C | 1, 24 | DION.R | DION.AL | | | | | 22 | 22 |
| 1 C | 1, 24 | GREG.TH | PANEG | | | 4 | 36 | 110 | 10 |
| 1 C | 1, 24 | HIPP.R ? | NOET | | | 4 | | 243 | 9 |
| 1 C | 1, 24 | HIPP.R ? | PROV | | | | | 82 | 10 |
| 1 C | 1, 24 | HIPP.R ? | PROV | | | | | 86 | 15 |
| 1 C | 1, 24 | HYMEN.HIER | PAVL.S | | | | 2 | 14 | 16 |
| 1 C | 1, 24 | HYMEN.HIER | PAVL.S | | | | 9 | 19 | 2 |
| 1 C | 1, 24 | LACT | EPITOME | | | 37 | 2 | 712 | 20+ |
| 1 C | 1, 24 | LACT | EPITOME | | | 44 | 1+ | 722 | 22+ |
| 1 C | 1, 24 | LACT | INSTIT | | 4 | 9 | 1 | 300 | 6 |
| 1 C | 1, 24 | LACT | INSTIT | | 4 | 16 | 4 | 338 | 5 |
| 1 C | 1, 24 | METH.OL | CONVIV | | 3 | 4 | | 98 | 9 |
| 1 C | 1, 24 | METH.OL | RES | | 3 | 12 | 5 | 408 | 25 |
| 1 C | 1, 24 | PAMPH.C | APOL.OR | | | | | 544 | C 8 |

| | | | | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | C | 1, | 24 | * | PAMPH.C | APOL.OR | | | | | 1 | | 554 | B13 |
| 1 | C | 1, | 24 | * | PAMPH.C | APOL.OR | | | | | 3 | | 560 | B 9 |
| 1 | C | 1, | 24 | * | PAMPH.C | APOL.OR | | | | | 3 | | 561 | C11 |
| 1 | C | 1, | 24 | * | PAMPH.C | APOL.OR | | | | | 3 | | 562 | A 4+ |
| 1 | C | 1, | 24 | * | PAMPH.C | APOL.OR | | | | | 3 | | 562 | B14 |
| 1 | C | 1, | 24 | * | PAMPH.C | APOL.OR | | | | | 3 | | 563 | A13 |
| 1 | C | 1, | 24 | * | PAMPH.C | APOL.OR | | | | | 3 | | 563 | B 7+ |
| 1 | C | 1, | 24 | * | PAMPH.C | APOL.OR | | | | | 3 | | 564 | A14 |
| 1 | C | 1, | 24 | * | PAMPH.C | APOL.OR | | | | | 4 | | 565 | C 3 |
| 1 | C | 1, | 24 | * | PAMPH.C | APOL.OR | | | | | 5 | | 581 | B12 |
| 1 | C | 1, | 24 | * | PAMPH.C | APOL.OR | | | | | 5 | | 582 | C 2 |
| 1 | C | 1, | 24 | * | TERT-PS | HAER | | | | | 1 | 5 | 1402 | 19 |
| 1 | C | 1, | 24 | | THEOGN.A | HYP | | | | | 4 | | 77 | 1+ |
| 1 | C | 1, | 24 | | THEOGN.A | HYP | | | | | 4 | | 78 | 4 |
| 1 | C | 1, | 26- | 28* | PAMPH.C | APOL.OR | | | | | 5 | | 576 | B 3 |
| 1 | C | 1, | 26 | | ANON.APOC | AC.TH.1 | | | | | | 28 | 143 | 18+ |
| 1 | C | 1, | 27 | * | PAMPH.C | APOL.OR | | | | | 5 | | 576 | B 2 |
| 1 | C | 1, | 29- | 31 | ANON | REC.FID | | | | | | | 42 | 9 |
| 1 | C | 1, | 29 | * | PAMPH.C | APOL.OR | | | | | 5 | | 576 | B 9+ |
| 1 | C | 1, | 30 | | ANON | TR.TRIP | | 1 | | | | | 139 | 7 |
| 1 | C | 1, | 30 | | ANON | TR.TRIP | | 1 | | | | | 147 | 2 |
| 1 | C | 1, | 30 | | ANON | TR.TRIP | | 1 | | | | | 153 | 6 |
| 1 | C | 1, | 30 | | ANON | TR.TRIP | | 3 | | | | | 47 | 2 |
| 1 | C | 1, | 30 | | ANON | TR.TRIP | | 3 | | | | | 71 | 30 |
| 1 | C | 1, | 30 | | ANON | TR.TRIP | | 3 | | | | | 73 | 34 |
| 1 | C | 1, | 30 | | ANON | TR.TRIP | | 3 | | | | | 75 | 19 |
| 1 | C | 1, | 30 | | ANON | TR.TRIP | | 3 | | | | | 79 | 30 |
| 1 | C | 1, | 30 | | ANON | TR.TRIP | | 3 | | | | | 101 | 20 |
| 1 | C | 1, | 30 | | ANON.APOC | AC.TH.1 | A | | | | | | 190 | 2 |
| 1 | C | 1, | 30 | | ANON.APOC | DID.SIL | | | | | | | 18 | 53+ |
| 1 | C | 1, | 30 | | ANON.APOC | DID.SIL | | | | | | | 21 | 7+ |
| 1 | C | 1, | 30 | | DION.AL | REFVT | | | | | | | 195 | 16 |
| 1 | C | 1, | 30 | | HIPP.R | DAV.GOL | | | | | 3 | 2 | 2 | 10 |
| 1 | C | 1, | 30 | | HYMEN.HIER | PAVL.S | | | | | | 2 | 14 | 16 |
| 1 | C | 1, | 30 | | LACT | EPITOME | | | | | 37 | 2 | 712 | 21 |
| 1 | C | 1, | 30 | | LACT | EPITOME | | | | | 44 | 1+ | 722 | 22+ |
| 1 | C | 1, | 30 | | LACT | INSTIT | | 4 | | | 16 | 4 | 338 | 6 |
| 1 | C | 1, | 30 | | METH.OL | CONVIV | | 3 | | | 4 | | 98 | 9 |
| 1 | C | 1, | 30 | * | PAMPH.C | APOL.OR | | | | | | | 544 | C 9 |
| 1 | C | 1, | 30 | * | PAMPH.C | APOL.OR | | | | | 1 | | 554 | B13 |
| 1 | C | 1, | 30 | * | PAMPH.C | APOL.OR | | | | | 3 | | 560 | B 9 |
| 1 | C | 1, | 30 | * | PAMPH.C | APOL.OR | | | | | 3 | | 563 | B 7+ |
| 1 | C | 1, | 30 | * | PAMPH.C | APOL.OR | | | | | 4 | | 565 | C 3 |
| 1 | C | 1, | 30 | * | PAMPH.C | APOL.OR | | | | | 4 | | 565 | C 5 |
| 1 | C | 1, | 30 | * | PAMPH.C | APOL.OR | | | | | 4 | | 568 | C 6 |
| 1 | C | 1, | 30 | * | PAMPH.C | APOL.OR | | | | | 5 | | 581 | B12 |
| 1 | C | 1, | 30 | * | PAMPH.C | APOL.OR | | | | | 5 | | 582 | C 2 |
| 1 | C | 1, | 30 | | THEOGN.A | HYP | | | | | 4 | | 77 | 1+ |
| 1 | C | 1, | 30 | | THEOGN.A | HYP | | | | | 4 | | 78 | 4 |
| 1 | C | 2, | | | ANON | PROL.EP | | | | | | | 14 | 1 |
| 1 | C | 2, | 1 | | HIPP.R | DANIEL | | 3 | | | 2 | 4 | 196 | 13 |
| 1 | C | 2, | 6 | | ANON.APOC | OR.PAVL | | | | | | | 249 | 24 |
| 1 | C | 2, | 6 | * | CYPR.C | EP | | | | | 75 | 9 | 815 | 29 |
| 1 | C | 2, | 6 | | FIRM.CAES | CYPR.C | | | | | 75 | 9 | 815 | 29 |
| 1 | C | 2, | 6 | | HIPP.R ? | NOET | | | | | 9 | | 251 | 2 |

| | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | C | 2, 6 | | LACT | INSTIT | | 5 | 1 | 15 | 401 | 5 |
| 1 | C | 2, 7- 8 | | ARN.SIC | NAT | | 1 | 63 | | 59 | 2 |
| 1 | C | 2, 7- 8 | | LACT | INSTIT | | 5 | 18 | 11 | 460 | 8 |
| 1 | C | 2, 8- 9 | | ANON.APOC | OR.PAVL | | | | | 249 | 24 |
| 1 | C | 2, 8 | | ANON | ASKEW | | | 7 | | 7 | 29 |
| 1 | C | 2, 8 | | ARN.SIC | NAT | | 1 | 53 | | 49 | 10 |
| 1 | C | 2, 8 | | LACT | INSTIT | | 5 | 1 | 15 | 401 | 5 |
| 1 | C | 2, 9 | | ANON | ASKEW | | | 114 | | 192 | 13 |
| 1 | C | 2, 9 | | ANON.APOC | AC.TH.1 | | | | 22 | 135 | 16 |
| 1 | C | 2, 9 | | ANON.APOC | AC.TH.1 | | | | 36 | 154 | 4 |
| 1 | C | 2, 9 | | ANON.APOC | AC.TH.1 | A | | | | 177 | 19 |
| 1 | C | 2, 9 | | ANON.HAG | PAS.FRV | | | 3 | 3 | 180 | 2 |
| 1 | C | 2, 9 | | CLEM.R-PS | VIRG | | 1 | 9 | 4 | 16 | 24 |
| 1 | C | 2, 9 | | COMMOD | CARMEN | | | | | 102 | 790 |
| 1 | C | 2, 9 | | CYPR.C | EP | | | 58 | 10 | 665 | 15 |
| 1 | C | 2, 9 | | HIPP.R | DANIEL | | 4 | 59 | 2 | 382 | 10 |
| 1 | C | 2, 9 | | HIPP.R | DAV.GOL | | | 12 | 4 | 16 | 5 |
| 1 | C | 2, 9 | * | HIPP.R ? | REFVT | | 5 | 24 | 1 | 125 | 25 |
| 1 | C | 2, 9 | * | HIPP.R ? | REFVT | | 5 | 26 | 16 | 129 | 13 |
| 1 | C | 2, 9 | * | HIPP.R ? | REFVT | | 5 | 27 | 2 | 133 | 4 |
| 1 | C | 2, 9 | * | HIPP.R ? | REFVT | | 6 | 24 | 4 | 151 | 10 |
| 1 | C | 2, 9 | | HIPP.R ? | VNIV | | | | | 143 | 135 |
| 1 | C | 2, 9 | | HIPP.R-PS | CONSVM | | | 44 | | 307 | 18 |
| 1 | C | 2, 9 | | METH.OL | CONVIV | | 8 | 2 | | 204 | 8 |
| 1 | C | 2, 9 | | METH.OL | RES | | 1 | 56 | 9 | 317 | 11 |
| 1 | C | 2, 9 | | NOVAT | TRIN | | | 7 | 3 | 22 | 18 |
| 1 | C | 2, 10 | | ANON | OX.2074 | | | | | 19 | 17 |
| 1 | C | 2, 10 | | ARN.SIC | NAT | | 1 | 63 | | 59 | 2 |
| 1 | C | 2, 10 | * | HIPP.R ? | REFVT | | 5 | 6 | 4 | 78 | 3 |
| 1 | C | 2, 10 | * | PAMPH.C | APOL.OR | | | 4 | | 569 | C 5 |
| 1 | C | 2, 12 | | ANON.APOC | OR.PAVL | | | | | 249 | 13 |
| 1 | C | 2, 12 | | CLEM.R-PS | RECOGN | | 3 | 11 | 5 | 106 | 9 |
| 1 | C | 2, 12 | | NOVAT | TRIN | | | 29 | 20 | 71 | 91 |
| 1 | C | 2, 13- 14 | | HIPP.R ? | PROV | | | | | 76 | 12 |
| 1 | C | 2, 13- 14 | * | HIPP.R ? | REFVT | | 5 | 8 | 26 | 93 | 28+ |
| 1 | C | 2, 13 | | CYPR.C-PS | IVD | | | 1 | 3 | 265 | 10 |
| 1 | C | 2, 13 | | CYPR.C-PS | IVD | | | 1 | 4 | 266 | 14 |
| 1 | C | 2, 13 | | CYPR.C-PS | NOVAT | | | 3 | 1 | 140 | 2 |
| 1 | C | 2, 13 | | HIPP.R | DANIEL | | 3 | 2 | 4 | 196 | 13 |
| 1 | C | 2, 13 | * | HIPP.R ? | REFVT | | 7 | 26 | 3 | 204 | 11 |
| 1 | C | 2, 14- 15 | | METH.OL | CONVIV | | 8 | 6 | | 216 | 8 |
| 1 | C | 2, 14- 15 | | METH.OL | RES | | 1 | 58 | 7 | 321 | 24+ |
| 1 | C | 2, 14 | | HIPP.R | DANIEL | | 3 | 2 | 5 | 196 | 18 |
| 1 | C | 2, 14 | * | HIPP.R ? | REFVT | | 6 | 34 | [illegible] | 164 | 1 |
| 1 | C | 2, 16 | | ANON | TR.TRIP | | 1 | | | 97 | 16 |
| 1 | C | 2, 16 | | ANON.APOC | DID.SIL | | | | | 20 | 46 |
| 1 | C | 2, 16 | | COMMOD | CARMEN | | | | | 86 | 359 |
| 1 | C | 3, | | ANON | PROL.EP | | | | | 14 | 1 |
| 1 | C | 3, 1- 3 | | CYPR.C | TEST | | 3 | 3 | | 90 | 14 |
| 1 | C | 3, 1- 3 | | CYPR.C | ZELO | | | 13 | | 82 | 236 |
| 1 | C | 3, 1 | | ANON | REC.FID | | | | | 20 | 6 |
| 1 | C | 3, 1 | | METH.OL | SANG | | | 8 | 5 | 487 | 6 |
| 1 | C | 3, 2- 4 | | ANON | REC.FID | | | | | 220 | 14 |
| 1 | C | 3, 2- 3 | | ANON | REC.FID | | | | | 20 | 3 |
| 1 | C | 3, 3 | | CLEM.R-PS | VIRG | | 1 | [illegible] | 4 | 14 | 20 |

| | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | C | 3, 3 | | CYPR.C-PS | NOVAT | | | 14 | 2 | 148 | 12 |
| 1 | C | 3, 3 | | DION.AL ? | FR | | | | | 253 | 3 |
| 1 | C | 3, 4 | | ANON | REC.FID | | | | | 222 | 1 |
| 1 | C | 3, 6- 8 | | ANON | MONARCH | | | | | 48 | 28 |
| 1 | C | 3, 6- 8 | | NOVAT | TRIN | | | 27 | 6 | 64 | 25 |
| 1 | C | 3, 7 | | METH.OL | RES | | 2 | 9 | 11 | 348 | 17 |
| 1 | C | 3, 8 | | ANON.APOC | AC.TH.1 | | | | 141 | 248 | 5 |
| 1 | C | 3, 8 | | ANON.APOC | AC.TH.1 | A | | | | 275 | 27 |
| 1 | C | 3, 9 | | ANON.APOC | AC.TH.1 | | | | 39 | 156 | 15 |
| 1 | C | 3, 9 | | ANON.APOC | EV.PH.2 | | | | 115 | 103 | 22 |
| 1 | C | 3, 9 | | ANON.HAG | PAS.SER | | | | 3 | 518 | 10 |
| 1 | C | 3, 9 | | METH.OL | LEPRA | | | 3 | 1 | 453 | 4 |
| 1 | C | 3, 10- 11 | | BARD ? | LIB.LEG | | | | 7 | 542 | 11 |
| 1 | C | 3, 11 | * | ANON | ASKEW | | | 71 | | 101 | 28 |
| 1 | C | 3, 12 | | CYPR.C-PS | NOVAT | | | 7 | 1 | 142 | 2 |
| 1 | C | 3, 13 | | ANON.APOC | AC.TH.1 | | | | 12 | 117 | 17 |
| 1 | C | 3, 15 | | HIPP.R | DANIEL | | 4 | 56 | 2 | 376 | 3 |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | | | | 12 | 117 | 1 |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | | | | 86 | 202 | 8 |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | | | | 87 | 203 | 3 |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | | | | 94 | 207 | 10+ |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | | | | 144 | 251 | 18 |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | | | | 156 | 266 | 5 |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | A | | | | 155 | 25 |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | A | | | | 221 | 22 |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | A | | | | 222 | 17 |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | A | | | | 226 | 23 |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | A | | | | 226 | 30+ |
| 1 | C | 3, 16- 17 | | ANON.APOC | AC.TH.1 | A | | | | 289 | 6 |
| 1 | C | 3, 16- 17 | | ANON.APOC | DID.SIL | | | | | 18 | 42 |
| 1 | C | 3, 16- 17 | | ANON.APOC | DID.SIL | | | | | 19 | 48+ |
| 1 | C | 3, 16- 17 | | CYPR.C | TEST | | 3 | 27 | | 122 | 5 |
| 1 | C | 3, 16- 17 | | CYPR.C-PS | ALEAT | | | 10 | | 102 | 20 |
| 1 | C | 3, 16- 17 | | CYPR.C-PS | CENTES | | | | 16 | 79 | 142 |
| 1 | C | 3, 16- 17 | | LACT | EPITOME | | | 61 | 10 | 748 | 21 |
| 1 | C | 3, 16- 17 | | LACT | INSTIT | | 5 | 8 | 4 | 421 | 21 |
| 1 | C | 3, 16- 17 | | LACT | INSTIT | | 6 | 25 | 15 | 580 | 13 |
| 1 | C | 3, 16 | | ANON.HAG | PAS.MAR | | | 5 | 8 | 200 | 17 |
| 1 | C | 3, 16 | | ANON.LIT | BERL.1 | | | | | 430 | 34 |
| 1 | C | 3, 16 | | CYPR.C | BON.PAT | | | 14 | | 126 | 278 |
| 1 | C | 3, 16 | | CYPR.C | DONAT | | | 15 | | 12 | 311 |
| 1 | C | 3, 16 | | CYPR.C | EP | | | 55 | 27 | 645 | 8 |
| 1 | C | 3, 16 | | CYPR.C | EP | | | 62 | 3 | 699 | 1 |
| 1 | C | 3, 16 | | CYPR.C | EP | | | 73 | 12 | 787 | 2 |
| 1 | C | 3, 16 | | CYPR.C | ORAT | | | 11 | | 96 | 185 |
| 1 | C | 3, 16 | | CYPR.C | ZELO | | | 14 | | 82 | 250 |
| 1 | C | 3, 16 | | CYPR.C ? | IDOL | | | 9 | | 26 | 14 |
| 1 | C | 3, 16 | | HIPP.R-PS | PASC | | | 15 | 2 | 143 | 17 |
| 1 | C | 3, 16 | P | METH.OL | CONVIV | | EP | | | 326 | 64 |
| 1 | C | 3, 16 | P | NOVAT | PVD | | | 2 | 1 | 114 | 5 |
| 1 | C | 3, 16 | | NOVAT | TRIN | | | 29 | 16 | 71 | 73 |
| 1 | C | 3, 16 | | VICT.PV ? | IVSTIN | | | 16 | | 1008 | D13 |
| 1 | C | 3, 16 | | VICT.PV ? | IVSTIN | | | 16 | | 1009 | A 1+ |
| 1 | C | 3, 17 | | ANON.APOC | DID.SIL | | | | | 19 | 55 |
| 1 | C | 3, 17 | | PETR.AL.1 | RES | | | | | 428 | 4 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 C | 3, 18- 20 | CYPR.C | BON.PAT | | | 2 | | 118 | 24+ |
| 1 C | 3, 18- 19 | CYPR.C | TEST | | 3 | 69 | | 158 | 15 |
| 1 C | 3, 18 | COMMOD | CARMEN | | | | | 95 | 614 |
| 1 C | 3, 18 | GREG.TH | EP.CAN | | | 4 | | 1033 | B 4 |
| 1 C | 3, 18 | GREG.TH | EP.CAN | | | 5 | | 1037 | B10 |
| 1 C | 3, 19- 20 | LACT | INSTIT | | 3 | 1 | 10 | 178 | 24 |
| 1 C | 3, 19- 20 | LACT | INSTIT | | 4 | 14 | 17 | 328 | 20 |
| 1 C | 3, 19 | ANON.APOC | DID.SIL | | | | | 20 | 44 |
| 1 C | 3, 19 | ARN.SIC | NAT | | 2 | 6 | | 71 | 20 |
| 1 C | 3, 19 | DION.AL ? | ECCL | | | | | 212 | 11 |
| 1 C | 3, 19 | LACT | EPITOME | | | 47 | 1 | 725 | 11 |
| 1 C | 3, 19 | LACT | INSTIT | | 3 | 3 | 16 | 183 | 23 |
| 1 C | 3, 19 | LACT | INSTIT | | 5 | 15 | 8 | 448 | 18 |
| 1 C | 3, 20 | CYPR.C | TEST | | 3 | 69 | | 158 | 19 |
| 1 C | 3, 20 | HIPP.R | DANIEL | | 3 | 15 | 3 | 228 | 29 |
| 1 C | 3, 20 | VICT.PV ? | GEN | | | 1 | | 1009 | D 6 |
| 1 C | 3, 21- 23 | ANON | REC.FID | | | | | 106 | 1+ |
| 1 C | 4, 1- 2 | CYPR.C-PS | ALEAT | | | 3 | | 95 | 10 |
| 1 C | 4, 1- 2 | CYPR.C-PS | ALEAT | | | 4 | | 95 | 13 |
| 1 C | 4, 1 | METH.OL-PS | RES | | | | | 611 | 24 |
| 1 C | 4, 2 | HIPP.R | RVTH | | | | | 120 | 21 |
| 1 C | 4, 3- 4 | CYPR.C-PS | SING | | | 11 | | 186 | 22 |
| 1 C | 4, 5 | ANON | OX.2074 | | | | | 19 | 18 |
| 1 C | 4, 7 | CYPR.C | TEST | | 3 | 4 | | 92 | 4 |
| 1 C | 4, 7 | HIPP.R | DANIEL A | | | | | 7 | 4 |
| 1 C | 4, 8 | CYPR.C-PS | SING | | | 4 | | 177 | 23 |
| 1 C | 4, 13 | DION.AL | ALEX | | | | | 83 | 1 |
| 1 C | 4, 15 | METH.OL | CONVIV | | 3 | 9 | | 112 | 13 |
| 1 C | 4, 16 | ANON.APOC | DID.SIL | | | | | 19 | 36 |
| 1 C | 4, 16 | CYPR.C-PS | LAV.MAR | | | 28 | | 50 | 4 |
| 1 C | 4, 16 | CYPR.C-PS | SING | | | 22 | | 199 | 6 |
| 1 C | 4, 17 | ANON | PROL.EP | | | | | 14 | 3 |
| 1 C | 4, 20 | CYPR.C | TEST | | 3 | 96 | | 169 | 4 |
| 1 C | 5, 3- 5 | ANON | REC.FID | | | | | 66 | 19 |
| 1 C | 5, 3 | ANON.CANON | SENT.87 | | | | 83 | 276 | 14 |
| 1 C | 5, 3 | DION.AL | GERMAN | | | | | 33 | 1 |
| 1 C | 5, 5 | ANON | REC.FID | | | | | 72 | 25 |
| 1 C | 5, 5 | ANON | REC.FID | | | | | 74 | 9 |
| 1 C | 5, 5 | ANON | REC.FID | | | | | 112 | 22 |
| 1 C | 5, 5 | NOVAT | PVD | | | 6 | 5 | 118 | 6 |
| 1 C | 5, 7- 8 | CYPR.C | TEST | | 3 | 11 | | 103 | 76 |
| 1 C | 5, 7- 8 | CYPR.C | VIRG | | | 16 | | 198 | 25+ |
| 1 C | 5, 7- 8 | HIPP.R | BEN.IS | | 2 | | | 124 | 9 |
| 1 C | 5, 7- 8 | METH.OL | RES | | 1 | 59 | 3 | 323 | 1 |
| 1 C | 5, 7 | ANON | REC.FID | | | | | 100 | 1 |
| 1 C | 5, 7 | DION.AL | SIXTVM | | | | | 50 | 9 |
| 1 C | 5, 7 | GREG.TH ? | FR B | | | | | 386 | 15 |
| 1 C | 5, 7 | HIPP.R | CANT | | | 20 | 1 | 40 | 11 |
| 1 C | 5, 7 | HIPP.R | ELC.ANN | | | | | 122 | 8 |
| 1 C | 5, 7 | HIPP.R-PS | PASC | | | 39 | | 161 | 8 |
| 1 C | 5, 7 | PETR.AL.1 ? | PASC | | | 7 | | 520 | A 5+ |
| 1 C | 5, 11 | CLEM.R-PS | VIRG | | 1 | 10 | 3 | 18 | 6 |
| 1 C | 5, 11 | CYPR.C-PS | ALEAT | | | 4 | | 96 | 7+ |
| 1 C | 5, 12 | METH.OL | RES | | 1 | 18 | 4 | 241 | 2 |
| 1 C | 5, 13 | CYPR.C-PS | ALEAT | | | 4 | | 96 | 16 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 C | 6, 1- 8 | CLEM.R-PS | HOM | | 3 | 67 | 3 | 81 | 9 |
| 1 C | 6, 1- 5 | CLEM.R-PS | HOM | | CL | 10 | 1 | 13 | 6 |
| 1 C | 6, 1- 2 | CYPR.C | TEST | | 3 | 44 | | 134 | 3 |
| 1 C | 6, 1 | ANON.APOC | DIDASC | | | 11 | | 110 | 8 |
| 1 C | 6, 2 | DION.AL | FABIVM | | | | | 18 | 2 |
| 1 C | 6, 2 | VICT.PV | APOC | | | | | 154 | 18 |
| 1 C | 6, 7- 9 | CYPR.C | TEST | | 3 | 44 | | 134 | 6+ |
| 1 C | 6, 9- 11 | CYPR.C | ORAT | | | 12 | | 96 | 203+ |
| 1 C | 6, 9- 11 | CYPR.C | TEST | | 3 | 65 | | 155 | 2 |
| 1 C | 6, 9- 10 | ANON.APOC | AC.TH.1 | A | | | | 156 | 6 |
| 1 C | 6, 9- 10 | METH.OL | RES | | 1 | 60 | 2 | 324 | 11 |
| 1 C | 6, 9- 10 | METH.OL | RES | | 2 | 4 | 4 | 336 | 11 |
| 1 C | 6, 9- 10 | METH.OL | RES | | 2 | 17 | 8 | 367 | 18 |
| 1 C | 6, 9 | NOVAT | PVD | | | 6 | 6 | 118 | 8 |
| 1 C | 6, 10 | CYPR.C | EP | | | 13 | 5 | 508 | 9 |
| 1 C | 6, 10 | CYPR.C | EP | | | 59 | 4 | 670 | 11 |
| 1 C | 6, 10 | PAMPH.C | APOL.OR | | | | | 547 | B 9 |
| 1 C | 6, 11 | ANON | REC.FID | | | | | 222 | 9 |
| 1 C | 6, 12- 13 | NOVAT | CIBIS | | | 6 | 1 | 99 | 1 |
| 1 C | 6, 12 | COMMOD | INSTR | | 2 | | 12 | 51 | 6 |
| 1 C | 6, 12 | CYPR.C | VIRG | | | 9 | | 194 | 8 |
| 1 C | 6, 13- 20 | METH.OL | RES | | 1 | 60 | 4 | 325 | 5 |
| 1 C | 6, 13 | GREG.TH | EP.CAN | | | 1 | | 1020 | A 6 |
| 1 C | 6, 13 | METH.OL | RES | | 1 | 61 | 3 | 326 | 11 |
| 1 C | 6, 13 | NOVAT | CIBIS | | | 5 | 8 | 98 | 25 |
| 1 C | 6, 15- 17 | CYPR.C | TEST | | 3 | 62 | | 153 | 11 |
| 1 C | 6, 15 | ANON | REC.FID | | | | | 222 | 25 |
| 1 C | 6, 15 | CYPR.C | EP | | | 14 | 3 | 512 | 8 |
| 1 C | 6, 15 | CYPR.C | EP | | | 55 | 27 | 645 | 8 |
| 1 C | 6, 15 | CYPR.C | LAPSIS | | | 6 | | 223 | 104 |
| 1 C | 6, 15 | CYPR.C-PS | CENTES | | | | 42 | 86 | 342 |
| 1 C | 6, 15 | METH.OL | RES | | 1 | 61 | 3 | 326 | 11 |
| 1 C | 6, 15 | NOVAT | PVD | | | 2 | 1 | 114 | 6 |
| 1 C | 6, 15 | NOVAT | PVD | | | 6 | 4 | 118 | 5 |
| 1 C | 6, 16 | ANON | REC.FID | | | | | 222 | 30+ |
| 1 C | 6, 16 | LACT | INSTIT | | 6 | 23 | 15 | 567 | 2 |
| 1 C | 6, 16 | METH.OL | RES | | 1 | 61 | 1 | 325 | 23+ |
| 1 C | 6, 18 | CYPR.C | EP | | | 55 | 26 | 644 | 13 |
| 1 C | 6, 18 | CYPR.C | TEST | | 3 | 63 | | 154 | 2 |
| 1 C | 6, 18 | METH.OL | RES | | 1 | 61 | 1 | 326 | 3 |
| 1 C | 6, 18 | NOVAT | PVD | | | 6 | 6 | 118 | 9 |
| 1 C | 6, 19- 20 | CYPR.C | FORT | | | 6 | | 194 | 14 |
| 1 C | 6, 19- 20 | CYPR.C | ORAT | | | 11 | | 96 | 190 |
| 1 C | 6, 19- 20 | CYPR.C | TEST | | 3 | 11 | | 101 | 31 |
| 1 C | 6, 19- 20 | CYPR.C | VIRG | | | 2 | | 188 | 18 |
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | | | | 12 | 117 | 1 |
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | | | | 86 | 202 | 8 |
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | | | | 87 | 203 | 3 |
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | | | | 94 | 207 | 10+ |
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | | | | 144 | 251 | 18 |
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | | | | 156 | 266 | 5 |
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | A | | | | 155 | 25 |
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | A | | | | 221 | 22 |
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | A | | | | 222 | 17 |
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | A | | | | 226 | 23 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | A | | | | 226 | 30+ |
| 1 C | 6, 19 | ANON.APOC | AC.TH.1 | [illegible] | | | | 289 | 6 |
| 1 C | 6, 19 | CLEM.R-PS | VIRG | | 1 | 12 | 5 | 24 | 19 |
| 1 C | 6, 19 | CYPR.C | BON.PAT | | | 14 | | 126 | 278 |
| 1 C | 6, 19 | CYPR.C | DONAT | | | 15 | | 12 | 311 |
| 1 C | 6, 19 | CYPR.C | EP | | | 13 | 5 | 507 | 22 |
| 1 C | 6, 19 | CYPR.C | ZELO | | | 14 | | 82 | 250 |
| 1 C | 6, 19 | CYPR.C-PS | ALEAT | | | 3 | | 95 | 1 |
| 1 C | 6, 19 | METH.OL | RES | | 1 | 61 | 3 | 326 | 10 |
| 1 C | 6, 19 | METH.OL | SANG | | | [illegible] | 5 | 487 | 5 |
| 1 C | 6, 19 | NOVAT | PVD | | | 2 | 1 | 114 | 6 |
| 1 C | 6, 20 | ANON.APOC | AC.TH.1 | | | | 3 | 103 | 4 |
| 1 C | 6, 20 | CYPR.C | TEST | | 3 | 63 | | 154 | 4 |
| 1 C | 7, | METH.OL | CONVIV | | 3 | 14 | | 124 | 26 |
| 1 C | 7, 1- 7 | CYPR.C | TEST | | 3 | 32 | | 126 | 17+ |
| 1 C | 7, 1 | METH.OL | CONVIV | | 3 | 11 | | 114 | 4 |
| 1 C | 7, 1 | METH.OL | CONVIV | | 3 | 12 | | 116 | 4 |
| 1 C | 7, 2- 6 | METH.OL | CONVIV | | 3 | 12 | | 116 | 5+ |
| 1 C | 7, 2 | HIPP.R ? | TRAD | | | | 15 | 34 | 2 |
| 1 C | 7, 2 | LACT | INSTIT | | 6 | 23 | 25 | 568 | 10 |
| 1 C | 7, 2 | LACT | INSTIT | | 6 | 23 | 29 | 569 | 1 |
| 1 C | 7, 2 | METH.OL | CONVIV | | 3 | 11 | | 114 | 7 |
| 1 C | 7, 2 | METH.OL | CONVIV | | 3 | 12 | | 116 | 5+ |
| 1 C | 7, 3 | CLEM.R-PS | HOM | | 13 | 18 | 2 | 201 | 26 |
| 1 C | 7, 5 | DION.AL | BASILID | | | | | 104 | 2 |
| 1 C | 7, 5 | METH.OL | CONVIV | | 3 | 11 | | 114 | 12 |
| 1 C | 7, 7- 8 | LACT | INSTIT | | 6 | 23 | 38 | 570 | 20 |
| 1 C | 7, 7 | CYPR.C-PS | LAV.MAR | | | 28 | | 50 | 4 |
| 1 C | 7, 7 | CYPR.C-PS | SING | | | 22 | | 199 | 20 |
| 1 C | 7, 7 | PIERIVS | FR | | | | | 170 | 4 |
| 1 C | 7, 7 | PIERIVS | FR A | | | | | 349 | 2 |
| 1 C | 7, 8- 9 | HIPP.R ? | TRAD | | | | 15 | 34 | 4 |
| 1 C | 7, 8- 9 | METH.OL | CONVIV | | 3 | 12 | | 116 | 25+ |
| 1 C | 7, 8- 9 | METH.OL | CONVIV | | 3 | 12 | | 118 | 47 |
| 1 C | 7, 9 | CYPR.C | EP | | | 4 | 2 | 474 | 18 |
| 1 C | 7, 9 * | HIPP.R ? | REFVT | | 6 | 17 | 4 | 143 | 15 |
| 1 C | 7, 9 | METH.OL | RES | | 3 | 23 | 10 | 423 | 10 |
| 1 C | 7, 10- 11 | CYPR.C | TEST | | 3 | 90 | | 166 | 3 |
| 1 C | 7, 14 * | HIPP.R ? | REFVT | | 6 | 19 | 5 | 146 | 12 |
| 1 C | 7, 23 | ANON.APOC | AC.TH.1 | | | | 3 | 103 | 4 |
| 1 C | 7, 24 | ANON.APOC | CAN.AP | | | | 23 | 236 | 6 |
| 1 C | 7, 25- 38 | ANON | EP.ANT | | | | | 710 | 23+ |
| 1 C | 7, 25- 28 | METH.OL | CONVIV | | 3 | 13 | | 120 | 6 |
| 1 C | 7, 25 | METH.OL | CONVIV | | 3 | 13 | | 120 | 18 |
| 1 C | 7, 27 | CYPR.C-PS | SING | | | 7 | | 180 | 18 |
| 1 C | 7, 28 | METH.OL | CONVIV | | 3 | 13 | | 120 | 20+ |
| 1 C | 7, 29- 31 | CYPR.C | TEST | | 3 | 11 | | 101 | 32 |
| 1 C | 7, 29- 31 | METH.OL | VITA | | | 1 | 3 | 209 | 16 |
| 1 C | 7, 29 | ANON.APOC | EZR.6 | | | 16 | 45 | 1973 | 1 |
| 1 C | 7, 29 | ANON.HAG | TEST.40 | | | 2 | 3 | 358 | 6 |
| 1 C | 7, 29 | CLEM.R-PS | RECOGN | | 2 | 20 | 5 | 64 | 5 |
| 1 C | 7, 29 | CYPR.C-PS | CENTES | | | | 32 | 84 | 275 |
| 1 C | 7, 29 | CYPR.C-PS | SING | | | 31 | | 207 | 12 |
| 1 C | 7, 29 | METH.OL | CONVIV | | 3 | 13 | | 123 | 33 |
| 1 C | 7, 29 | METH.OL | CONVIV | | 9 | 4 | | 278 | 57 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 C | 7, 30- 31 | ANON.APOC | EZR.6 | | | 16 | 42 | 1972 | 26 |
| 1 C | 7, 30- 31 | CYPR.C | VIRG | | | 10 | | 194 | 22 |
| 1 C | 7, 31 | HIPP.R-PS | CONSVM | | | 35 | | 303 | 27 |
| 1 C | 7, 31 | METH.OL | RES | | 1 | 8 | 4 | 229 | 13 |
| 1 C | 7, 31 | METH.OL | RES | | 1 | 48 | 1 | 300 | 13 |
| 1 C | 7, 31 * | PAMPH.C | APOL.OR | | | 10 | | 612 | A 9 |
| 1 C | 7, 32- 34 | CYPR.C | TEST | | 3 | 32 | | 127 | 27 |
| 1 C | 7, 32- 34 | CYPR.C | VIRG | | | 5 | | 191 | 1 |
| 1 C | 7, 32- 34 | METH.OL | CONVIV | | 3 | 13 | | 122 | 39 |
| 1 C | 7, 32- 33 | CYPR.C-PS | SING | | | 6 | | 179 | 10 |
| 1 C | 7, 32 | ANON.APOC | AC.TH.1 | | | | 12 | 118 | 5 |
| 1 C | 7, 32 | ANON.APOC | AC.TH.1 | A | | | | 156 | 12 |
| 1 C | 7, 32 | ANON.APOC | AC.TH.1 | A | | | | 221 | 8 |
| 1 C | 7, 32 | CLEM.R-PS | VIRG | | 1 | 5 | 1 | 7 | 12 |
| 1 C | 7, 32 | CLEM.R-PS | VIRG | | 1 | 7 | 2 | 12 | 22 |
| 1 C | 7, 32 | METH.OL | CONVIV | | 1 | 1 | | 56 | 54 |
| 1 C | 7, 32 | METH.OL | CONVIV | | 5 | 4 | | 150 | 7+ |
| 1 C | 7, 34 | ANON.APOC | DIDASC | | | 15 | | 136 | 26 |
| 1 C | 7, 34 | CLEM.R-PS | VIRG | | 1 | 5 | 1 | 7 | 14 |
| 1 C | 7, 34 | CLEM.R-PS | VIRG | | 1 | 7 | 2 | 12 | 16 |
| 1 C | 7, 34 | CLEM.R-PS | VIRG | | 1 | 8 | 1 | 13 | 5 |
| 1 C | 7, 34 | CYPR.C | VIRG | | | 5 | | 190 | 27 |
| 1 C | 7, 34 | METH.OL | CONVIV | | 1 | 1 | | 56 | 54 |
| 1 C | 7, 34 | METH.OL | CONVIV | | 5 | 4 | | 150 | 7+ |
| 1 C | 7, 35 | CLEM.R-PS | VIRG | | 1 | 7 | 2 | 12 | 18 |
| 1 C | 7, 35 | METH.OL | CONVIV | | 3 | 13 | | 122 | 49 |
| 1 C | 7, 36 | ANON.APOC | AC.TH.1 | | | | 18 | 127 | 3+ |
| 1 C | 7, 36 | METH.OL | CONVIV | | 3 | 13 | | 120 | 15 |
| 1 C | 7, 36 | METH.OL | CONVIV | | 3 | 14 | | 124 | 7 |
| 1 C | 7, 37- 38 | METH.OL | CONVIV | | 3 | 14 | | 124 | 22 |
| 1 C | 7, 37 | METH.OL | CONVIV | | 3 | 14 | | 124 | 15 |
| 1 C | 7, 38 | ANON | RYL.469 | | | | | 42 | 13 |
| 1 C | 7, 38 | METH.OL | CONVIV | | 2 | 7 | | 86 | 27 |
| 1 C | 7, 39- 40 | CYPR.C | TEST | | 3 | 62 | | 153 | 8 |
| 1 C | 7, 39 | ANON.APOC | DIDASC | | | 14 | | 131 | 2 |
| 1 C | 7, 40 | ANON.HAG | AC.PHIL | A | | 5 | 3 | 350 | 2 |
| 1 C | 7, 40 | NOVAT | TRIN | | | 29 | 21 | 71 | 92 |
| 1 C | 8, 1 | ANON.APOC | EV.PH.2 | | | | 110 | 99 | 25 |
| 1 C | 8, 1 | DION.AL ? | ECCL | | | | | 213 | 1 |
| 1 C | 8, 2- 3 | HIPP.R ? | REFVT | | 10 | 34 | 4 | 293 | 7 |
| 1 C | 8, 2 | CYPR.C | TEST | | 3 | 21 | | 119 | 11 |
| 1 C | 8, 2 | CYPR.C-PS | SING | | | 23 | | 200 | 17 |
| 1 C | 8, 5- 6 | CLEM.R-PS | RECOGN | | 2 | 41 | 3 | 76 | 5 |
| 1 C | 8, 5 | CLEM.R-PS | RECOGN | | 3 | 75 | 4 | 145 | 7 |
| 1 C | 8, 6 | ANON | PROTEN | | | | | 363 | 7 |
| 1 C | 8, 6 | ANON.CANON | SENT.87 | | | | 67 | 272 | 5 |
| 1 C | 8, 6 | ANON.CANON | SENT.87 | | | | 73 | 273 | 10 |
| 1 C | 8, 6 | HIPP.R ? | NOET | | | 3 | | 239 | 14 |
| 1 C | 8, 6 | HIPP.R ? | NOET | | | 9 | | 251 | 1 |
| 1 C | 8, 6 | HIPP.R ? | NOET | | | 10 | | 253 | 1 |
| 1 C | 8, 6 | HIPP.R ? | NOET | | | 11 | | 253 | 19 |
| 1 C | 8, 6 * | PAMPH.C | APOL.OR | | | 5 | | 588 | B15 |
| 1 C | 8, 8 | CYPR.C | TEST | | 3 | 60 | | 150 | 5 |
| 1 C | 8, 9 | COMMOD | INSTR | | 2 | | 13 | 52 | 14 |
| 1 C | 8, 11- 12 | CYPR.C-PS | SING | | | 8 | | 181 | 25+ |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | C | 8, 12- 13 | | CLEM.R-PS | VIRG | 2 | 5 | 4 | 37 | 4 |
| 1 | C | 8, 12 | | CLEM.R-PS | VIRG | 2 | 5 | 4 | 36 | 26 |
| 1 | C | 8, 13 | | CYPR.C | EP | | 4 | 2 | 474 | 20 |
| 1 | C | 8, 13 | | CYPR.C-PS | SING | | 11 | | 186 | 6 |
| 1 | C | 9, 1 | | CLEM.R-PS | HOM | 17 | 19 | 4 | 240 | 3 |
| 1 | C | 9, 5 | | CLEM.R-PS | HOM | 13 | 1 | 1 | 192 | 3 |
| 1 | C | 9, 5 | | CLEM.R-PS | RECOGN | 7 | 25 | 3 | 209 | 1 |
| 1 | C | 9, 5 | | CLEM.R-PS | RECOGN | 7 | 36 | 1 | 214 | 14 |
| 1 | C | 9, 5 | | CLEM.R-PS | VIRG | 2 | 15 | 6 | 49 | 11 |
| 1 | C | 9, 5 | | CYPR.C-PS | SING | | 20 | | 196 | 5 |
| 1 | C | 9, 5 | | CYPR.C-PS | SING | | 22 | | 198 | 28 |
| 1 | C | 9, 7- 10 | | ANON | REC.FID | | | | 42 | 13 |
| 1 | C | 9, 7 | | ANON.APOC | CAN.AP | | | 12 | 231 | 4 |
| 1 | C | 9, 9- 10 | | ANON | REC.FID | | | | 42 | 22 |
| 1 | C | 9, 9- 10 | | METH.OL | LEPRA | | 14 | 7 | 469 | 19 |
| 1 | C | 9, 9 | | ANON | REC.FID | | | | 42 | 20 |
| 1 | C | 9, 9 | | ANON.APOC | DIDASC | | 8 | | 80 | 1 |
| 1 | C | 9, 9 | | METH.OL | LEPRA | | 9 | 1 | 462 | 13 |
| 1 | C | 9, 10 | | METH.OL | LEPRA | | 9 | 2 | 462 | 15 |
| 1 | C | 9, 12 | | CYPR.C-PS | SING | | 38 | | 214 | 4 |
| 1 | C | 9, 22 | | ANON.APOC | DID.SIL | | | | 22 | 51 |
| 1 | C | 9, 22 | | CYPR.C | EP | | 55 | 15 | 634 | 23+ |
| 1 | C | 9, 24- 25 | | CYPR.C | EP | | 10 | 4 | 493 | 5 |
| 1 | C | 9, 24- 25 | | CYPR.C | FORT | | 8 | | 196 | 17 |
| 1 | C | 9, 24- 25 | | CYPR.C | TEST | 3 | 26 | | 121 | 3 |
| 1 | C | 9, 24- 25 | | CYPR.C-PS | SING | | 17 | | 192 | 23 |
| 1 | C | 9, 24- 25 | | NOVAT | SPECT | | 2 | 3 | 169 | 14 |
| 1 | C | 9, 24 | | CLEM.R-PS | VIRG | 1 | 5 | 4 | [illegible] | 5 |
| 1 | C | 9, 24 | | CYPR.C-PS | LAV.MAR | | 28 | | 49 | 7 |
| 1 | C | 9, 24 | | HIPP.R-PS | PASC | | 51 | 6 | 177 | 19 |
| 1 | C | 9, 24 | | METH.OL | CIBIS | | 3 | 3 | 429 | 23 |
| 1 | C | 9, 25 | * | ANON | ASKEW | | 59 | | 75 | 31 |
| 1 | C | 9, 25 | | ANON.APOC | AC.TH.1 | | | 12 | 118 | 18 |
| 1 | C | 9, 25 | | ANON.APOC | DID.SIL | | | | 20 | 60 |
| 1 | C | 9, 25 | | HIPP.R | ANTICHR | | | 46 | 29 | 11 |
| 1 | C | 9, 25 | P | LACT | EPITOME | | 24 | 11 | 699 | 2 |
| 1 | C | 9, 26- 27 | | CYPR.C-PS | SING | | 22 | | 199 | 2 |
| 1 | C | 9, 27 | | CLEM.R-PS | VIRG | 1 | 9 | 1 | 15 | 19+ |
| 1 | C | 10, 1- 4 | | ANON | REC.FID | | | | 98 | 23 |
| 1 | C | 10, 1- 2 | | CYPR.C | EP | | 69 | 15 | 764 | 9 |
| 1 | C | 10, 1 | | CYPR.C | TEST | 1 | 4 | | 9 | 13 |
| 1 | C | 10, 3 | | METH.OL | RES | 1 | 7 | 3 | 228 | 16 |
| 1 | C | 10, 4 | | ANON | REC.FID | | | | 108 | 15 |
| 1 | C | 10, 4 | | CLEM.R-PS | RECOGN | 1 | 35 | 3 | 29 | 2 |
| 1 | C | 10, 4 | | CYPR.C | EP | | 63 | [illegible] | 706 | 19 |
| 1 | C | 10, 4 | | HIPP.R | BEN.IS | 2 | | | 149 | 3 |
| 1 | C | 10, 4 | | HIPP.R ? | IVDIC | | | | 14 | 4 |
| 1 | C | 10, 4 | | HIPP.R ? | PROV | | | | 91 | 14 |
| 1 | C | 10, 4 | | HIPP.R-PS | PASC | | 55 | 2 | 183 | 11 |
| 1 | C | 10, 4 | | HYMEN.HIER | PAVL.S | | | 9 | 18 | 21 |
| 1 | C | 10, 5 | | HIPP.R | DAV.GOL | | 10 | 4 | 12 | 12 |
| 1 | C | 10, 5 | | METH.OL | CIBIS | | 2 | 4 | 429 | 9 |
| 1 | C | 10, 6 | | CYPR.C | EP | | 69 | 15 | 764 | 13 |
| 1 | C | 10, 6 | | CYPR.C-PS | MONT | | 1 | | 104 | 13 |
| 1 | C | 10, 6 | | NOVAT | CIBIS | | 5 | 1 | 97 | 2 |

| | | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | C | 10, | 7- 10 | | HIPP.R | DAV.GOL | | 10 | 4 | 12 | 8 | |
| 1 | C | 10, | 9 | | HYMEN.HIER | PAVL.S | | | 9 | 18 | 23 | |
| 1 | C | 10, | 11 | | ANON | REC.FID | | | | 94 | 7 | |
| 1 | C | 10, | 11 | | ANON | REC.FID | | | | 94 | 9 | |
| 1 | C | 10, | 11 | | ANON | REC.FID | | | | 96 | 2 | |
| 1 | C | 10, | 11 | | ANON | REC.FID | | | | 182 | 27 | |
| 1 | C | 10, | 11 | | CYPR.C-PS | MONT | | 1 | | 104 | 13 | |
| 1 | C | 10, | 11 | | CYPR.C-PS | MONT | | 6 | | 109 | 24 | |
| 1 | C | 10, | 11 | | HIPP.R | DANIEL | 1 | 16 | 4 | 100 | 15 | |
| 1 | C | 10, | 11 | * | HIPP.R ? | REFVT | 5 | 8 | 28 | 94 | 14 | |
| 1 | C | 10, | 11 | | METH.OL | CIBIS | | 9 | 1 | +38 | 22 | |
| 1 | C | 10, | 11 | | NOVAT | CIBIS | | 5 | 1 | 97 | 2 | |
| 1 | C | 10, | 12 | | ANON | EP.ANT | | | | 712 | 5 | |
| 1 | C | 10, | 12 | | CLEM.R-PS | VIRG | 2 | 13 | 3 | 46 | 29 | |
| 1 | C | 10, | 12 | | CYPR.C | EP | | 55 | 18 | 637 | 3 | |
| 1 | C | 10, | 12 | | CYPR.C | TEST | 3 | 21 | | 119 | 10 | |
| 1 | C | 10, | 12 | | CYPR.C-PS | NOVAT | | 13 | 2 | 147 | 4 | |
| 1 | C | 10, | 12 | | CYPR.C-PS | SING | | 3 | | 175 | 24 | |
| 1 | C | 10, | 13 | | ANON.APOC | AC.TH.1 | | | 83 | 199 | 11 | |
| 1 | C | 10, | 13 | | ANON.APOC | AC.TH.1 A | | | | 219 | 21 | |
| 1 | C | 10, | 13 | | CYPR.C | TEST | 3 | 91 | | 166 | 3+ | |
| 1 | C | 10, | 16 | | ANON | REC.FID | | | | 108 | 18 | |
| 1 | C | 10, | 16 | | ANON | REC.FID | | | | 184 | 18 | |
| 1 | C | 10, | 16 | | ANON.APOC | AC.TH.1 | | | 49 | 166 | 1 | |
| 1 | C | 10, | 16 | | ANON.APOC | AC.TH.1 | | | 121 | 231 | 10 | |
| 1 | C | 10, | 16 | | ANON.APOC | AC.TH.1 A | | | | 189 | 3 | |
| 1 | C | 10, | 16 | | ANON.APOC | AC.TH.1 A | | | | 258 | 24 | |
| 1 | C | 10, | 16 | | ANON.APOC | EV.PH.2 | | | 100 | 95 | 14 | |
| 1 | C | 10, | 18 | | NOVAT | CIBIS | | 7 | 3 | 101 | 9 | |
| 1 | C | 10, | 18 | * | PAMPH.C | APOL.OR | | 5 | | 576 | B10 | |
| 1 | C | 10, | 20- 27 | | NOVAT | CIBIS | | 7 | 2 | 101 | 5 | |
| 1 | C | 10, | 20 | | ANON.APOC | EV.PH.2 | | | 50 | 71 | 4 | |
| 1 | C | 10, | 20 | | CLEM.R-PS | RECOGN | 2 | 71 | 4 | 93 | 11 | |
| 1 | C | 10, | 20 | | CLEM.R-PS | RECOGN | 4 | 19 | 6 | 156 | 6 | |
| 1 | C | 10, | 20 | | METH.OL | LEPRA | | 5 | 8 | 457 | 3 | |
| 1 | C | 10, | 21 | | CLEM.R-PS | HOM | 7 | 4 | 2 | 118 | 13 | |
| 1 | C | 10, | 21 | | CLEM.R-PS | HOM | 7 | 8 | 1 | 120 | 9 | |
| 1 | C | 10, | 21 | | CLEM.R-PS | HOM | 8 | 19 | 1 | 129 | 6 | |
| 1 | C | 10, | 21 | | CLEM.R-PS | HOM | 8 | 20 | 1 | 129 | 20 | |
| 1 | C | 10, | 21 | | CLEM.R-PS | HOM | 9 | 23 | 2 | 141 | 10 | |
| 1 | C | 10, | 21 | | CLEM.R-PS | RECOGN | 4 | 36 | 4 | 164 | 28 | |
| 1 | C | 10, | 21 | | CYPR.C | EP | | 16 | 2 | 518 | 10 | |
| 1 | C | 10, | 21 | | CYPR.C | LAPSIS | | 15 | | 229 | 306 | |
| 1 | C | 10, | 21 | | NOVAT | CIBIS | | 5 | 11 | 98 | 32 | |
| 1 | C | 10, | 23 | | COMMOD | INSTR | 2 | | 12 | 51 | 6 | |
| 1 | C | 10, | 23 | | CYPR.C | TEST | 3 | 92 | | 167 | 2 | |
| 1 | C | 10, | 23 | | CYPR.C | VIRG | | 9 | | 194 | 8 | |
| 1 | C | 10, | 23 | | CYPR.C-PS | CENTES | | | 36 | 85 | 306 | |
| 1 | C | 10, | 24 | | CYPR.C-PS | SING | | 11 | | 187 | 9 | |
| 1 | C | 10, | 25 | | NOVAT | CIBIS | | 5 | 5 | 98 | 18 | |
| 1 | C | 10, | 25 | | NOVAT | CIBIS | | 6 | 8 | 101 | 39 | |
| 1 | C | 10, | 29- 30 | | CYPR.C-PS | SING | | 7 | | 180 | 23 | |
| 1 | C | 10, | 31- 33 | | CYPR.C-PS | SING | | 7 | | 181 | 9 | |
| 1 | C | 10, | 31 | | CLEM.R-PS | VIRG | 2 | 6 | 2 | 38 | 13 | |
| 1 | C | 10, | 31 | | HIPP.R ? | TRAD | | | 29 | 72 | 18 | |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 C | 10, 32- 33 | CLEM.R-PS | VIRG | | 2 | 5 | 3 | 36 | 17 |
| 1 C | 10, 32 | CLEM.R-PS | VIRG | | 2 | 3 | 2 | 33 | 25 |
| 1 C | 10, 33 | ANON | RYL.469 | | | | | 42 | 35 |
| 1 C | 10, 33 | CYPR.C | EP | | | 55 | 15 | 634 | 21 |
| 1 C | 10, 33 | PETR.AL.1 | CANON | | | 9 | | 35 | 7 |
| 1 C | 10, 33 | PETR.AL.1 | CANON | | | 10 | | 36 | 5 |
| 1 C | 11, 1 | ANON.APOC | DID.SIL | | | | | 19 | 36 |
| 1 C | 11, 1 | CLEM.R-PS | VIRG | | 1 | 3 | 2 | 4 | 8 |
| 1 C | 11, 1 | CLEM.R-PS | VIRG | | 1 | 6 | 1 | 9 | 12 |
| 1 C | 11, 1 | CLEM.R-PS | VIRG | | 1 | 6 | 4 | 10 | 16 |
| 1 C | 11, 1 | CLEM.R-PS | VIRG | | 1 | 6 | 5 | 11 | 13 |
| 1 C | 11, 1 | CLEM.R-PS | VIRG | | 1 | 7 | 1 | 11 | 18 |
| 1 C | 11, 1 | CYPR.C | EP | | | 55 | 15 | 634 | 21 |
| 1 C | 11, 1 | CYPR.C-PS | CENTES | | | | 42 | 86 | 338 |
| 1 C | 11, 1 | CYPR.C-PS | LAV.MAR | | | 28 | | 50 | 3 |
| 1 C | 11, 1 | METH.OL | RES | | 2 | 4 | 4+ | 336 | 16+ |
| 1 C | 11, 3 | ANON.APOC | DIDASC | | | 3 | | 20 | 9 |
| 1 C | 11, 3 | CLEM.R-PS | RECOGN | | 6 | 8 | 1 | 191 | 23 |
| 1 C | 11, 3 | CYPR.C | EP | | | 76 | 2 | 830 | 7 |
| 1 C | 11, 3 | CYPR.C | FORT | | | 11 | | 206 | 127 |
| 1 C | 11, 3 | CYPR.C | TEST | | 2 | 16 | | 52 | 29 |
| 1 C | 11, 3 * | PAMPH.C | APOL.OR | | | 3 | | 560 | B 6 |
| 1 C | 11, 3 | VICT.PV | APOC | | | | | 20 | 5 |
| 1 C | 11, 5- 6 | ANON.APOC | AC.TH.1 | | | | 56 | 173 | 1 |
| 1 C | 11, 5 | VICT.PV | APOC | | | | | 90 | 18+ |
| 1 C | 11, 6 | HIPP.R ? | TRAD | | | | 18 | 40 | 8 |
| 1 C | 11, 7 | ANON | REC.FID | | | | | 224 | 1 |
| 1 C | 11, 7 | METH.OL | RES | | 3 | 15 | 1 | 411 | 24 |
| 1 C | 11, 10 | HIPP.R | DANIEL | | 1 | 25 | | 117 | 9 |
| 1 C | 11, 11 | CYPR.C-PS | SING | | | 13 | | 188 | 4 |
| 1 C | 11, 16 | CYPR.C | EP | | | 73 | 26 | 798 | 15 |
| 1 C | 11, 17 | CYPR.C-PS | NOVAT | | | 14 | 2 | 148 | 12 |
| 1 C | 11, 18- 19 | ANON.APOC | DIDASC | | | 23 | | 198 | 1 |
| 1 C | 11, 19 | CYPR.C | TEST | | 3 | 93 | | 167 | 2 |
| 1 C | 11, 19 | CYPR.C | VNIT | | | 10 | | 256 | 247 |
| 1 C | 11, 19 * | PAMPH.C | APOL.OR | | | 1 | | 553 | B 3 |
| 1 C | 11, 22 | CYPR.C-PS | NOVAT | | | 14 | 2 | 148 | 12 |
| 1 C | 11, 23- 27 | ANON.APOC | AC.TH.1 | A | | | | 247 | 24 |
| 1 C | 11, 23- 27 | ANON.APOC | AC.TH.1 | A | | | | 248 | 14 |
| 1 C | 11, 23- 27 | ANON.APOC | AC.TH.1 | A | | | | 250 | 26 |
| 1 C | 11, 23- 26 | CYPR.C | EP | | | 63 | 10 | 708 | 17+ |
| 1 C | 11, 23- 26 | HIPP.R ? | CHRON | | | | | 117 | 17 |
| 1 C | 11, 23- 25 | ANON | REC.FID | | | | | 184 | 16 |
| 1 C | 11, 23- 25 | ARN.SIC | NAT | | 5 | 45 | | 305 | 5 |
| 1 C | 11, 23- 25 | CYPR.C | EP | | | 63 | 2 | 702 | 7 |
| 1 C | 11, 23- 25 | CYPR.C | EP | | | 63 | 4 | 703 | 14 |
| 1 C | 11, 23- 25 | CYPR.C | EP | | | 63 | 4 | 704 | 8 |
| 1 C | 11, 23- 25 | HIPP.R ? | TRAD | | | | 4 | 14 | 15+ |
| 1 C | 11, 23- 25 | HIPP.R ? | TRAD | | | | 21 | 54 | 16 |
| 1 C | 11, 23- 25 | HIPP.R ? | TRAD | | | | 26 | 66 | 12+ |
| 1 C | 11, 23- 25 | HIPP.R ? | TRAD | | | | 37 | 84 | 5 |
| 1 C | 11, 23- 25 | HIPP.R ? | TRAD | | | | 41 | 90 | 6 |
| 1 C | 11, 23- 24 | PETR.AL.1 ? | FR B | | | | | 391 | 2 |
| 1 C | 11, 23 | CYPR.C | EP | | | 63 | 16 | 714 | 11 |
| 1 C | 11, 24- 25 | ANON.APOC | AC.TH.1 | | | | 121 | 231 | 10 |

| | | | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | C | 11, 24- 25 | | ANON.APOC | AC.TH.1 | A | | | | | 190 | 5 | |
| 1 | C | 11, 24- 25 | | ANON.APOC | AC.TH.1 | A | | | | | 258 | 24 | |
| 1 | C | 11, 24- 25 | | HIPP.R ? | CHRON | | | | | | 118 | 8 | |
| 1 | C | 11, 24- 25 | | HIPP.R-PS | PASC | | | 49 | 1 | | 175 | 17 | |
| 1 | C | 11, 24 | | ANON.APOC | AC.TH.1 | | | | 27 | | 143 | 11 | |
| 1 | C | 11, 24 | | ANON.APOC | AC.TH.1 | | | | 29 | | 146 | 17 | |
| 1 | C | 11, 24 | | ANON.APOC | AC.TH.1 | | | | 50 | | 166 | 18 | |
| 1 | C | 11, 24 | | ANON.APOC | AC.TH.1 | | | | 158 | | 269 | 2 | |
| 1 | C | 11, 24 | | ANON.APOC | AC.TH.1 | A | | | | | 167 | 11 | |
| 1 | C | 11, 24 | | ANON.APOC | AC.TH.1 | A | | | | | 169 | 15 | |
| 1 | C | 11, 24 | | ANON.APOC | AC.TH.1 | A | | | | | 190 | 6 | |
| 1 | C | 11, 24 | | ANON.APOC | AC.TH.1 | A | | | | | 290 | 21 | |
| 1 | C | 11, 24 | | HIPP.R ? | TRAD | | | | 21 | | 56 | 16 | |
| 1 | C | 11, 24 | | HIPP.R ? | TRAD | | | | 22 | | 60 | 3+ | |
| 1 | C | 11, 25- 26 | | CYPR.C | EP | | | 63 | 17 | | 714 | 24+ | |
| 1 | C | 11, 25 | | HIPP.R-PS | PASC | | | 2 | 2 | | 119 | 20 | |
| 1 | C | 11, 27 | | CYPR.C | EP | | | 15 | 1 | | 514 | 13 | |
| 1 | C | 11, 27 | | CYPR.C | EP | | | 16 | 2 | | 519 | 5 | |
| 1 | C | 11, 27 | * | CYPR.C | EP | | | 75 | 21 | | 823 | 28+ | |
| 1 | C | 11, 27 | | CYPR.C | LAPSIS | | | 15 | | | 229 | 309 | |
| 1 | C | 11, 27 | | CYPR.C | TEST | | 3 | 94 | | | 167 | 5 | |
| 1 | C | 11, 27 | | FIRM.CAES | CYPR.C | | | 75 | 21 | | 823 | 28+ | |
| 1 | C | 11, 29- 30 | | ANON.APOC | AC.TH.1 | A | | | | | 189 | 16 | |
| 1 | C | 11, 29 | | ANON.APOC | AC.TH.1 | | | | 29 | | 146 | 18 | |
| 1 | C | 11, 29 | | ANON.APOC | AC.TH.1 | | | | 158 | | 269 | 4 | |
| 1 | C | 11, 29 | | ANON.APOC | AC.TH.1 | A | | | | | 169 | 16 | |
| 1 | C | 11, 29 | | ANON.APOC | AC.TH.1 | A | | | | | 190 | 12 | |
| 1 | C | 11, 29 | | ANON.APOC | AC.TH.1 | A | | | | | 290 | 23 | |
| 1 | C | 11, 30 | | ANON.APOC | AC.TH.1 | | | | 51 | | 167 | 6 | |
| 1 | C | 11, 30 | | ANON.APOC | AC.TH.1 | A | | | | | 190 | 24+ | |
| 1 | C | 11, 30 | | ANON.APOC | AC.TH.1 | A | | | | | 191 | 5 | |
| 1 | C | 11, 32 | * | HIPP.R ? | REFVT | | 5 | 12 | 7 | | 105 | 20 | |
| 1 | C | 11, 32 | * | HIPP.R ? | REFVT | | 6 | 14 | 6 | | 140 | 3 | |
| 1 | C | 11, 32 | | METH.OL | CIBIS | | | 5 | 6 | | 432 | 23 | |
| 1 | C | 11, 33- 34 | | CYPR.C | TEST | | 3 | 60 | | | 150 | 7+ | |
| 1 | C | 11, 34 | | ANON.APOC | AC.TH.1 | | | | 29 | | 146 | 18 | |
| 1 | C | 11, 34 | | ANON.APOC | AC.TH.1 | A | | | | | 169 | 16 | |
| 1 | C | 12, 3 | | NOVAT | TRIN | | | 29 | 24 | | 72 | 98 | |
| 1 | C | 12, 3 | * | PAMPH.C | APOL.OR | | | 4 | | | 566 | C 2 | |
| 1 | C | 12, 3 | * | PAMPH.C | APOL.OR | | | 4 | | | 569 | B 2 | |
| 1 | C | 12, 6 | | HYMEN.HIER | PAVL.S | | | | 4 | | 15 | 30 | |
| 1 | C | 12, 8 | | CLEM.R-PS | VIRG | | 1 | 11 | 10 | | 22 | 1 | |
| 1 | C | 12, 8 | | DION.AL | PROM | | | | | | 125 | 1 | |
| 1 | C | 12, 8 | * | PAMPH.C | APOL.OR | | | 1 | | | 549 | C 2 | |
| 1 | C | 12, 8 | * | PAMPH.C | APOL.OR | | | 1 | | | 551 | D 7 | |
| 1 | C | 12, 11 | | METH.OL | CONVIV | | 7 | 1 | | | 178 | 5 | |
| 1 | C | 12, 12 | | METH.OL | LIB.ARB | | | | | | 749 | 4 | |
| 1 | C | 12, 13 | | ANON.APOC | AC.TH.1 | | | | 28 | | 144 | 2 | |
| 1 | C | 12, 13 | | ANON.APOC | EV.PH.2 | | | | 49 | | 69 | 29 | |
| 1 | C | 12, 15 | | METH.OL | RES | | 1 | 62 | 7 | | 328 | 9 | |
| 1 | C | 12, 20 | | HIPP.R ? | PROV | | | | | | 85 | 3 | |
| 1 | C | 12, 20 | | HIPP.R ? | PROV | | | | | | 85 | 17 | |
| 1 | C | 12, 24 | | ANON | REC.FID | | | | | | 104 | 29+ | |
| 1 | C | 12, 26 | | CYPR.C | EP | | | 17 | 1 | | 521 | 8 | |
| 1 | C | 12, 26 | | CYPR.C | EP | | | 55 | 15 | | 635 | 1 | |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 C | 12, 26 | CYPR.C | EP | | | 62 | 1 | 698 | 15 |
| 1 C | 12, 27 | METH.OL | CONVIV | | 3 | [illegible] | | 108 | 37 |
| 1 C | 12, 28 | CLEM.R-PS | VIRG | | 1 | 12 | 5 | 24 | 12 |
| 1 C | 12, 28 | NOVAT | TRIN | | | 29 | 10 | 70 | 47 |
| 1 C | 12, 28 | VICT.PV | APOC | | | | | 90 | 15 |
| 1 C | 12, 29 | CLEM.R-PS | VIRG | | 1 | 11 | 4 | 19 | 27 |
| 1 C | 12, 29 | CYPR.C-PS | SING | | | 21 | | 198 | 3 |
| 1 C | 12, 30 | CLEM.R-PS | VIRG | | 1 | 12 | 5 | 24 | 12 |
| 1 C | 12, 31 | CYPR.C-PS | CENTES | | | | 51 | 88 | 387 |
| 1 C | 12, 31 | PHIL.THM | THMVIT | | | | | 760 | 13 |
| 1 C | 13, 1- 3 | CYPR.C | ZELO | | | 13 | | 82 | 226 |
| 1 C | 13, 1 | CLEM.R-PS | VIRG | | 1 | 12 | 3 | 23 | 13 |
| 1 C | 13, 1 | COMMOD | INSTR | | 2 | | 5 | 46 | 19 |
| 1 C | 13, 2- 8 | CYPR.C | TEST | | 3 | 3 | | 90 | 20 |
| 1 C | 13, 2- 5 | CYPR.C | VNIT | | | 14 | | 259 | 343 |
| 1 C | 13, 2- 3 | METH.OL | CONVIV | | 9 | 4 | | 276 | 23 |
| 1 C | 13, 2 | CLEM.R-PS | HOM | | 11 | 16 | 4 | 162 | 15 |
| 1 C | 13, 3 | CYPR.C | EP | | | 73 | 21 | 794 | 23+ |
| 1 C | 13, 3 | CYPR.C-PS | REBAPT | | | 13 | | 85 | 30 |
| 1 C | 13, 3 | METH.OL | CONVIV | | [illegible] | 2 | | 204 | 14 |
| 1 C | 13, 4- 7 | ANON.APOC | AC.TH.1 | A | | | | 221 | 11 |
| 1 C | 13, 4- 5 | ANON.APOC | EV.PH.2 | | | | 110 | 99 | 31 |
| 1 C | 13, 4- 5 | CYPR.C | BON.PAT | | | 15 | | 127 | 289 |
| 1 C | 13, 4 | CYPR.C | ZELO | | | 13 | | 82 | 230 |
| 1 C | 13, 7- 8 | CYPR.C | VNIT | | | 14 | | 259 | 349 |
| 1 C | 13, 7 | CYPR.C | BON.PAT | | | 15 | | 127 | 289 |
| 1 C | 13, 9 | METH.OL | CONVIV | | [illegible] | 2 | | 268 | 14 |
| 1 C | 13, 10- 11 | METH.OL | CONVIV | | 3 | [illegible] | | 110 | 5+ |
| 1 C | 13, 10 | METH.OL | CONVIV | | 9 | 2 | | 268 | 16 |
| 1 C | 13, 11 | COMMOD | INSTR | | 1 | | 6 | 6 | 5 |
| 1 C | 13, 11 | LACT | INSTIT | | 7 | 5 | 22 | 600 | 24 |
| 1 C | 13, 11 | METH.OL | CONVIV | | 1 | 2 | | 58 | 20 |
| 1 C | 13, 11 | METH.OL | RES | | 1 | 48 | 2 | 301 | 3 |
| 1 C | 13, 12 | ANON | TR.TRIP | | 3 | | | 91 | 1 |
| 1 C | 13, 12 | CYPR.C | TEST | | 3 | 53 | | 140 | 3 |
| 1 C | 13, 12 | DION.AL ? | FR | | | | | 253 | 8 |
| 1 C | 13, 12 | HIPP.R ? | REFVT | | 10 | 34 | 4 | 293 | 7 |
| 1 C | 13, 12 | METH.OL | CONVIV | | 5 | 7 | | 160 | 18+ |
| 1 C | 13, 12 | METH.OL | CONVIV | | 9 | 2 | | 268 | 15 |
| 1 C | 13, 12 | METH.OL | RES | | 3 | 16 | 7 | 412 | 25 |
| 1 C | 13, 12 | VICT.PV | APOC | | | | | 154 | 14 |
| 1 C | 13, 13 | ANON | BRVCE | | | | | 348 | 33 |
| 1 C | 13, 13 | ANON | BRVCE | | | | | 349 | 1 |
| 1 C | 13, 13 | ANON.APOC | AC.TH.1 | | | | 139 | 246 | 28 |
| 1 C | 13, 13 | ANON.APOC | AC.TH.1 | A | | | | 151 | 10 |
| 1 C | 13, 13 | ANON.APOC | AC.TH.1 | A | | | | 274 | 18 |
| 1 C | 13, 13 | ANON.APOC | EV.PH.2 | | | | 45 | 67 | 36+ |
| 1 C | 13, 13 | ANON.APOC | EV.PH.2 | | | | 115 | 103 | 22 |
| 1 C | 13, 13 | ANON.APOC | OR.PAVL | | | | | 249 | 32 |
| 1 C | 13, 13 | CYPR.C | BON.PAT | | | 15 | | 126 | 283 |
| 1 C | 14, 9 | COMMOD | CARMEN | | | | | 76 | 75 |
| 1 C | 14, 12 * | PAMPH.C | APOL.OR | | | 5 | | 588 | B 6 |
| 1 C | 14, 20 | METH.OL | CONVIV | | 8 | 14 | | 240 | 21 |
| 1 C | 14, 25 | HIPP.R ? | PROV | | | | | 80 | 7 |
| 1 C | 14, 29- 30 | CYPR.C | EP | | | 71 | 3 | 773 | 23+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 C | 14, 29 | | VICT.PV | APOC | | | | 90 | 17 |
| 1 C | 14, 29 | | VICT.PV | APOC | | | | 92 | 2 |
| 1 C | 14, 30- 32 | | HIPP.R | PSALM | | | 5 | 169 | 26 |
| 1 C | 14, 30 | | CYPR.C | EP | | 74 | 10 | 807 | 20 |
| 1 C | 14, 30 | * | CYPR.C | EP | | 75 | 4 | 812 | 20 |
| 1 C | 14, 30 | | FIRM.CAES | CYPR.C | | 75 | 4 | 812 | 20 |
| 1 C | 14, 32 | | NOVAT | TRIN | | 29 | 22 | 71 | 93+ |
| 1 C | 14, 34- 35 | | CYPR.C | TEST | 3 | 46 | | 135 | 2 |
| 1 C | 14, 34 | | ANON | REC.FID | | | | 96 | 12 |
| 1 C | 14, 35 | | COMMOD | INSTR | 2 | | 15 | 54 | 2 |
| 1 C | 14, 37 | | CLEM.R-PS | VIRG | 1 | 11 | 10 | 22 | 8 |
| 1 C | 14, 37 | | CYPR.C-PS | SING | | 44 | | 218 | 23 |
| 1 C | 14, 40 | | CLEM.R-PS | VIRG | 1 | 2 | 5 | 3 | 16 |
| 1 C | 14, 40 | | CYPR.C-PS | SING | | 17 | | 192 | 11 |
| 1 C | 15, 1- 4 | | ANON | REC.FID | | | | 186 | 7 |
| 1 C | 15, 1 | | METH.OL | RES | 3 | 13 | 9 | 410 | 16 |
| 1 C | 15, 1 | | NOVAT | SPECT | | 1 | 1 | 167 | 2 |
| 1 C | 15, 3- 6 | | METH.OL | RES | 3 | 13 | 9 | 410 | 18 |
| 1 C | 15, 3- 4 | | ANON | REC.FID | | | | 186 | 16 |
| 1 C | 15, 3- 4 | | ANON | REC.FID | | | | 196 | 1 |
| 1 C | 15, 3- 4 | | NOVAT | TRIN | | 25 | 1 | 60 | 2 |
| 1 C | 15, 3 | | ANON.HAG | PAS.IVL | | 1 | 4 | 262 | 25 |
| 1 C | 15, 6- 7* | | METH.OL | RES | 3 | 12 | 2 | 408 | 1 |
| 1 C | 15, 6- 7* | | METH.OL | RES | 3 | 12 | 4 | 408 | 16 |
| 1 C | 15, 8- 9 | | CLEM.R-PS | HOM | 17 | 19 | 4 | 240 | 3 |
| 1 C | 15, 8 | | CLEM.R-PS | HOM | 17 | 14 | 1 | 236 | 26 |
| 1 C | 15, 9- 10 | | HIPP.R | BEN.IS | 1 | | | 114 | 5 |
| 1 C | 15, 9 | P | ANON | REC.FID | | | | 16 | 9 |
| 1 C | 15, 9 | | ANON.APOC | AC.TH.1 | | | 159 | 270 | 18 |
| 1 C | 15, 9 | | ANON.APOC | AC.TH.1 | A | | | 291 | 10 |
| 1 C | 15, 10 | | ANON.APOC | AC.TH.1 | | | 160 | 272 | 2+ |
| 1 C | 15, 10 | | ANON.APOC | AC.TH.1 | A | | | 292 | 4 |
| 1 C | 15, 10 | | CYPR.C-PS | SING | | 22 | | 198 | 24 |
| 1 C | 15, 12- 14 | | IVL.AFR | ARIST | | | | 56 | 12 |
| 1 C | 15, 12 | | ANON | REC.FID | | | | 188 | 9 |
| 1 C | 15, 12 | | CLEM.R-PS | RECOGN | 3 | 73 | 2 | 144 | 11 |
| 1 C | 15, 12 | | METH.OL | RES | 2 | 14 | 9 | 360 | 21 |
| 1 C | 15, 12 | | METH.OL | RES | 2 | 17 | 3 | 366 | 8 |
| 1 C | 15, 13 | * | PAMPH.C | APOL.OR | | 1 | | 556 | A 3 |
| 1 C | 15, 14 | | ANON | REC.FID | | | | 188 | 4+ |
| 1 C | 15, 15 | | IVL.AFR | ARIST | | | | 56 | 26 |
| 1 C | 15, 17 | | METH.OL | CIBIS | | 12 | 7 | 444 | 13 |
| 1 C | 15, 19- 20 | | COMMOD | CARMEN | | | | 84 | 310 |
| 1 C | 15, 19 | P | NOVAT | TRIN | | 14 | 9 | 35 | 25 |
| 1 C | 15, 20- 23 | | ANON | REC.FID | | | | 188 | 9 |
| 1 C | 15, 20- 23 | | HIPP.R | ANTICHR | | | 46 | 29 | 8 |
| 1 C | 15, 20 | | ANON | REC.FID | | | | 188 | 29 |
| 1 C | 15, 20 | | ANON | REC.FID | | | | 192 | 15+ |
| 1 C | 15, 20 | | ANON | REC.FID | | | | 194 | 2+ |
| 1 C | 15, 20 | | ANON | REC.FID | | | | 196 | 2 |
| 1 C | 15, 20 | | HIPP.R | DANIEL | 4 | 11 | 5 | 284 | 8 |
| 1 C | 15, 20 | | HIPP.R | RES | | | | 253 | 6 |
| 1 C | 15, 20 | | HIPP.R | RES | | | | 253 | 10 |
| 1 C | 15, 20 | | HIPP.R | RES | | | | 253 | 17 |
| 1 C | 15, 20 | | HIPP.R ? | PROV | | | | 93 | 5 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 C | 15, 20 | HIPP.R ? | PROV | | | | | 93 | 22 |
| 1 C | 15, 20 | METH.OL | RES | | 1 | 26 | 1 | 253 | 6 |
| 1 C | 15, 20 | PETR.AL.1 | RES | | | | | 427 | 8+ |
| 1 C | 15, 21 | VICT.PV | APOC | | | | | 64 | 15 |
| 1 C | 15, 22- 23 | ANON | REC.FID | | | | | 194 | 8 |
| 1 C | 15, 22 | METH.OL | CONVIV | | 3 | 6 | | 102 | 31 |
| 1 C | 15, 22 | METH.OL | RES | | 2 | 18 | 7 | 370 | 1 |
| 1 C | 15, 23- 28 | HIPP.R ? | NOET | | | 6 | | 245 | 20 |
| 1 C | 15, 23 | ANON | REC.FID | | | | | 188 | 29+ |
| 1 C | 15, 23 | HIPP.R | RES | | | | | 253 | 17 |
| 1 C | 15, 23 | METH.OL | CONVIV | | 7 | 3 | | 186 | 12+ |
| 1 C | 15, 23 | METH.OL | CONVIV | | 7 | 9 | | 198 | 15 |
| 1 C | 15, 23 * | PAMPH.C | APOL.OR | | | 7 | | 597 | B 5 |
| 1 C | 15, 23 * | PAMPH.C | APOL.OR | | | 7 | | 597 | B15 |
| 1 C | 15, 23 | PETR.AL.1 | RES | | | | | 427 | 9 |
| 1 C | 15, 24 * | PAMPH.C | APOL.OR | | | 5 | | 581 | A 3 |
| 1 C | 15, 25- 28 | NOVAT | TRIN | | | 31 | 18 | 77 | 81 |
| 1 C | 15, 25- 26 | HIPP.R | BEN.IS | | 2 | | | 196 | 3 |
| 1 C | 15, 25 | VICT.PV | APOC | | | | | 152 | 5 |
| 1 C | 15, 26 | ANON.APOC | DID.SIL | | | | | 13 | 52 |
| 1 C | 15, 26 | HIPP.R-PS | PASC | | | 48 | | 175 | 9 |
| 1 C | 15, 26 | LACT | INSTIT | | 7 | 11 | 1 | 616 | 14 |
| 1 C | 15, 26 | METH.OL | SANG | | | 5 | 4 | 483 | 8 |
| 1 C | 15, 27 | ANON | REC.FID | | | | | 240 | 9 |
| 1 C | 15, 27 | HIPP.R | BEN.IS | | 1 | | | 106 | 12 |
| 1 C | 15, 27 | HIPP.R | DANIEL | | 4 | 11 | 5 | 284 | 2 |
| 1 C | 15, 27 | HIPP.R ? | NOET | | | 6 | | 245 | 29+ |
| 1 C | 15, 27 | HIPP.R ? | NOET | | | 8 | | 249 | 18 |
| 1 C | 15, 27 | HIPP.R ? | NOET | | | 18 | | 265 | 29 |
| 1 C | 15, 27 * | HIPP.R ? | REFVT | | 5 | 7 | 34 | 87 | 8 |
| 1 C | 15, 28 | HIPP.R ? | NOET | | | 6 | | 247 | 2 |
| 1 C | 15, 28 | VICT.PV ? | IVSTIN | | | 16 | | 1010 | A 3 |
| 1 C | 15, 29- 42 | ANON | REC.FID | | | | | 224 | 12+ |
| 1 C | 15, 32 | COMMOD | INSTR | | 2 | | 32 | 68 | 4 |
| 1 C | 15, 32 | METH.OL | RES | | 1 | 60 | 4 | 325 | 3 |
| 1 C | 15, 33 | CYPR.C | EP | | | 59 | 20 | 689 | 23 |
| 1 C | 15, 33 | CYPR.C | TEST | | 3 | 95 | | 168 | 11 |
| 1 C | 15, 33 | CYPR.C | VNIT | | | 17 | | 262 | 423 |
| 1 C | 15, 35- 38 | HIPP.R ? | VNIV | | | | | 140 | 57+ |
| 1 C | 15, 35- 38* | PAMPH.C | APOL.OR | | | 7 | | 595 | A10 |
| 1 C | 15, 35 * | METH.OL | RES | | 1 | 24 | 5 | 249 | 10 |
| 1 C | 15, 35 | METH.OL | RES | | 3 | 10 | 2 | 404 | 7 |
| 1 C | 15, 36- 38 | METH.OL | RES | | 3 | 10 | 1 | 404 | 5 |
| 1 C | 15, 36- 38* | METH.OL | RES | | 3 | 10 | 2 | 404 | 9 |
| 1 C | 15, 36- 37* | PAMPH.C | APOL.OR | | | 7 | | 595 | B15 |
| 1 C | 15, 36 | ANON | REC.FID | | | | | 226 | 20 |
| 1 C | 15, 36 | CYPR.C | TEST | | 3 | 58 | | 145 | 29 |
| 1 C | 15, 36 | METH.OL | RES | | 3 | 10 | 10 | 406 | 26+ |
| 1 C | 15, 36 | METH.OL | RES | | 3 | 10 | 11 | 407 | 1 |
| 1 C | 15, 37- 38 | ANON | REC.FID | | | | | 231 | 2 |
| 1 C | 15, 37 | ANON | REC.FID | | | | | 226 | 12+ |
| 1 C | 15, 37 | ANON | REC.FID | | | | | 226 | 23 |
| 1 C | 15, 37 * | METH.OL | RES | | 1 | 24 | 5 | 249 | 13+ |
| 1 C | 15, 37 * | METH.OL | RES | | 1 | 24 | 5 | 250 | 5 |
| 1 C | 15, 37 | METH.OL | RES | | 1 | 53 | 4 | 310 | 5 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 C | 15, 37 | * | METH.OL | RES | 3 | 10 | 3+ | 405 | 5+ |
| 1 C | 15, 37 | * | METH.OL | RES | 3 | 10 | 5 | 406 | 1 |
| 1 C | 15, 37 | | METH.OL | RES | 3 | 10 | 6 | 406 | 3 |
| 1 C | 15, 37 | * | PAMPH.C | APOL.OR | | 7 | | 595 | B 6+ |
| 1 C | 15, 38 | | ANON | REC.FID | | | | 226 | 11 |
| 1 C | 15, 38 | | ANON | REC.FID | | | | 226 | 14 |
| 1 C | 15, 38 | | ANON | REC.FID | | | | 228 | 3 |
| 1 C | 15, 39 | * | PAMPH.C | APOL.OR | | 7 | | 596 | C 3+ |
| 1 C | 15, 40- 42 | | ANON | REC.FID | | | | 176 | 14 |
| 1 C | 15, 40 | | ANON | REC.FID | | | | 176 | 11 |
| 1 C | 15, 40 | | ANON | REC.FID | | | | 178 | 11 |
| 1 C | 15, 41- 44 | | CYPR.C | TEST | 3 | 58 | | 145 | 30 |
| 1 C | 15, 41- 43 | | PETR.AL.1 | RES | | | | 429 | 7 |
| 1 C | 15, 41- 42 | | METH.OL | CONVIV | 7 | 3 | | 184 | 5 |
| 1 C | 15, 41- 42 | * | PAMPH.C | APOL.OR | | 7 | | 598 | B 8 |
| 1 C | 15, 41 | | ANON.HAG | PAS.MAR | | 8 | 8 | 206 | 7 |
| 1 C | 15, 41 | | DION.AL | NATVRA | | | | 141 | 10 |
| 1 C | 15, 41 | | METH.OL | RES | 1 | 51 | 3 | 306 | 2 |
| 1 C | 15, 41 | | METH.OL | SANG | | 9 | 2 | 487 | 13 |
| 1 C | 15, 41 | * | PAMPH.C | APOL.OR | | 7 | | 596 | C 8 |
| 1 C | 15, 42- 44 | * | PAMPH.C | APOL.OR | | 7 | | 597 | B 9 |
| 1 C | 15, 42- 44 | | PETR.AL.1 | RES | | | | 427 | 22 |
| 1 C | 15, 42- 44 | | PETR.AL.1 | RES | | | | 429 | 12 |
| 1 C | 15, 42- 43 | | HIPP.R ? | VNIV | | | | 143 | 121 |
| 1 C | 15, 42- 43 | | METH.OL | RES | 3 | 14 | 3 | 410 | 31 |
| 1 C | 15, 42- 43 | | METH.OL | RES | 3 | 16 | 8 | 412 | 26 |
| 1 C | 15, 42- 43 | * | PAMPH.C | APOL.OR | | 1 | | 551 | A 2 |
| 1 C | 15, 42- 43 | * | PAMPH.C | APOL.OR | | 7 | | 598 | B13+ |
| 1 C | 15, 42 | | ANON | REC.FID | | | | 228 | 6 |
| 1 C | 15, 42 | | METH.OL | RES | 1 | 1 | 4 | 220 | 4 |
| 1 C | 15, 42 | | METH.OL | RES | 1 | 1 | 8 | 220 | 24 |
| 1 C | 15, 42 | | METH.OL | RES | 1 | 8 | 1 | 229 | 1 |
| 1 C | 15, 42 | | METH.OL | RES | 2 | 9 | 1 | 346 | 2 |
| 1 C | 15, 42 | | METH.OL | RES | 2 | 18 | 5 | 369 | 6 |
| 1 C | 15, 42 | | METH.OL | RES | 3 | 16 | 8 | 413 | 1 |
| 1 C | 15, 42 | * | PAMPH.C | APOL.OR | | 7 | | 598 | B10 |
| 1 C | 15, 43 | | COMMOD | CARMEN | | | | 78 | 148 |
| 1 C | 15, 43 | * | PAMPH.C | APOL.OR | | 7 | | 596 | C 9 |
| 1 C | 15, 44 | | ANON | REC.FID | | | | 228 | 5 |
| 1 C | 15, 44 | | ANON | REC.FID | | | | 228 | 7 |
| 1 C | 15, 44 | | METH.OL | CIBIS | | 8 | 7 | 438 | 14 |
| 1 C | 15, 44 | | METH.OL | RES | 1 | 17 | 2 | 240 | 19 |
| 1 C | 15, 44 | * | METH.OL | RES | 1 | 22 | 5 | 246 | 8 |
| 1 C | 15, 44 | * | METH.OL | RES | 1 | 23 | 2 | 246 | 16 |
| 1 C | 15, 44 | * | METH.OL | RES | 1 | 23 | 3 | 247 | 6 |
| 1 C | 15, 44 | * | METH.OL | RES | 1 | 24 | 4 | 249 | 10 |
| 1 C | 15, 44 | * | METH.OL | RES | 1 | 25 | 2 | 251 | 5 |
| 1 C | 15, 44 | * | METH.OL | RES | 1 | 25 | 7 | 252 | 22 |
| 1 C | 15, 44 | | METH.OL | RES | 2 | 18 | 7 | 369 | 15 |
| 1 C | 15, 44 | * | METH.OL | RES | 2 | 30 | 8 | 388 | 15 |
| 1 C | 15, 44 | * | METH.OL | RES | 3 | 3 | 4 | 391 | 3 |
| 1 C | 15, 44 | * | METH.OL | RES | 3 | 5 | 1 | 394 | 6 |
| 1 C | 15, 44 | * | METH.OL | RES | 3 | 6 | 7 | 397 | 22 |
| 1 C | 15, 44 | | METH.OL | RES | 3 | 6 | 7 | 398 | 1 |
| 1 C | 15, 44 | * | METH.OL | RES | 3 | 7 | 7 | 399 | 22 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | C | 15, 44 | * | METH.OL | RES | 3 | 10 | 2 | 404 | 14 |
| 1 | C | 15, 44 | * | METH.OL | RES | 3 | 10 | 2 | 405 | 2 |
| 1 | C | 15, 44 | | METH.OL | RES | 3 | 12 | 7 | 409 | 11 |
| 1 | C | 15, 44 | | METH.OL | RES | 3 | 16 | 9 | 413 | 5+ |
| 1 | C | 15, 44 | | METH.OL | RES | 3 | 19 | 3 | 417 | 11 |
| 1 | C | 15, 44 | | METH.OL | RES | 3 | 19 | 6 | 417 | 20 |
| 1 | C | 15, 44 | * | PAMPH.C | APOL.OR | | 7 | | 598 | B15 |
| 1 | C | 15, 44 | | PETR.AL.1 | RES | | | | 428 | 29 |
| 1 | C | 15, 45- 49 | | HIPP.R ? | NOET | | 17 | | 263 | 7 |
| 1 | C | 15, 45- 48 | | ANON.APOC | EV.PH.2 | | | 28 | 61 | 17 |
| 1 | C | 15, 45 | | ANON | REC.FID | | | | 100 | 4 |
| 1 | C | 15, 45 | | ANON | REC.FID | | | | 102 | 8 |
| 1 | C | 15, 45 | | DION.AL ? | IOB | | | | 202 | 11 |
| 1 | C | 15, 45 | * | HIPP.R ? | REFVT | 6 | 47 | 3 | 179 | 10 |
| 1 | C | 15, 46- 48 | | HIPP.R | CANT.MO | | | | 83 | 9+ |
| 1 | C | 15, 46- 48* | | HIPP.R ? | REFVT | 5 | 26 | 32 | 132 | 1 |
| 1 | C | 15, 47- 49 | | CYPR.C | TEST | 2 | 10 | | 43 | 20 |
| 1 | C | 15, 47- 49 | | CYPR.C | TEST | 3 | 11 | | 101 | 37 |
| 1 | C | 15, 47- 49 | | CYPR.C | VIRG | | 23 | | 204 | 12 |
| 1 | C | 15, 47- 49 | | CYPR.C | ZELO | | 14 | | 83 | 263 |
| 1 | C | 15, 47- 49 | | HIPP.R-PS | PASC | | 61 | 1 | 187 | 18 |
| 1 | C | 15, 47- 48 | | CYPR.C-PS | CENTES | | | 7 | 76 | 56 |
| 1 | C | 15, 47 | | ANON | REC.FID | | | | 100 | 4 |
| 1 | C | 15, 47 | | ANON | REC.FID | | | | 100 | 9+ |
| 1 | C | 15, 47 | | ANON | REC.FID | | | | 102 | 5+ |
| 1 | C | 15, 47 | | ANON | REC.FID | | | | 195 | 18 |
| 1 | C | 15, 47 | | CYPR.C | ORAT | | 17 | | 100 | 314 |
| 1 | C | 15, 47 | | CYPR.C-PS | CENTES | | | 2 | 74 | 17 |
| 1 | C | 15, 47 | | CYPR.C-PS | CENTES | | | 25 | 82 | 220 |
| 1 | C | 15, 47 | | HIPP.R | GEN | | | | 68 | 3 |
| 1 | C | 15, 47 | | METH.OL | RES | 2 | 17 | 3 | 366 | 10 |
| 1 | C | 15, 47 | | METH.OL | RES | 2 | 18 | 7 | 369 | 16 |
| 1 | C | 15, 47 | | METH.OL | SANG | | 10 | 2 | 488 | 26 |
| 1 | C | 15, 47 | | PETR.AL.1 | ANIMA | | | | 48 | 23 |
| 1 | C | 15, 47 | | PETR.AL.1 | ANIMA | | | | 49 | 2 |
| 1 | C | 15, 47 | | PETR.AL.1 | RES | | | | 426 | 19 |
| 1 | C | 15, 47 | | VICT.PV | FABRIC | | 7 | | 7 | 11 |
| 1 | C | 15, 49 | | METH.OL | RES | 2 | 18 | 5+ | 369 | 8+ |
| 1 | C | 15, 49 | | METH.OL | RES | 2 | 18 | 10 | 370 | 10 |
| 1 | C | 15, 50- 54 | | HIPP.R ? | VNIV | | | | 140 | 67 |
| 1 | C | 15, 50 | | ANON | REC.FID | | | | 218 | 20 |
| 1 | C | 15, 50 | | ANON | REC.FID | | | | 220 | 3 |
| 1 | C | 15, 50 | | ANON | REC.FID | | | | 222 | 6 |
| 1 | C | 15, 50 | | ANON | REC.FID | | | | 231 | 8+ |
| 1 | C | 15, 50 | | ANON | REC.FID | | | | 233 | 3 |
| 1 | C | 15, 50 | | ANON.APOC | EV.PH.2 | | | 23 | 57 | 32 |
| 1 | C | 15, 50 | | METH.OL | CONVIV | 3 | 7 | | 104 | 25+ |
| 1 | C | 15, 50 | | METH.OL | CONVIV | 3 | 7 | | 106 | 37 |
| 1 | C | 15, 50 | | METH.OL | RES | 1 | 7 | 4 | 228 | 20 |
| 1 | C | 15, 50 | | METH.OL | RES | 1 | 12 | 8+ | 236 | 3+ |
| 1 | C | 15, 50 | * | METH.OL | RES | 1 | 22 | 5 | 246 | 7 |
| 1 | C | 15, 50 | * | METH.OL | RES | 1 | 23 | 2 | 247 | 1 |
| 1 | C | 15, 50 | | METH.OL | RES | 1 | 61 | 3 | 326 | 13 |
| 1 | C | 15, 50 | | METH.OL | RES | 2 | 17 | 1+ | 366 | 3+ |
| 1 | C | 15, 50 | | METH.OL | RES | 2 | 17 | 4 | 366 | 14 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | C | 15, 50 | | METH.OL | RES | 2 | 17 | 8+ | 367 | 16+ |
| 1 | C | 15, 50 | | METH.OL | RES | 2 | 18 | 1+ | 368 | 4+ |
| 1 | C | 15, 50 | | METH.OL | RES | 2 | 18 | 4 | 369 | 2 |
| 1 | C | 15, 50 | * | METH.OL | RES | 2 | 18 | 9+ | 370 | 12+ |
| 1 | C | 15, 50 | * | METH.OL | RES | 2 | 18 | 10+ | 371 | 3+ |
| 1 | C | 15, 50 | | NOVAT | TRIN | | 10 | 9 | 28 | 54 |
| 1 | C | 15, 50 | | PETR.AL.1 | RES | | | | 427 | 23+ |
| 1 | C | 15, 50 | | PETR.AL.1 | RES | | | | 428 | 1+ |
| 1 | C | 15, 51- 53 | | ANON | REC.FID | | | | 226 | 3 |
| 1 | C | 15, 51- 52 | | HIPP.R ? | VNIV | | | | 139 | 49 |
| 1 | C | 15, 51- 52 | | HIPP.R ? | VNIV | | | | 140 | 54 |
| 1 | C | 15, 51- 52 | | METH.OL | RES | 3 | 12 | 3 | 408 | 11 |
| 1 | C | 15, 51- 52 | | PETR.AL.1 | RES | | | | 428 | 28+ |
| 1 | C | 15, 51- 52 | | VICT.PV | APOC | | | | 142 | 10+ |
| 1 | C | 15, 51 | | ANON | PROTEN | | | | 373 | 2 |
| 1 | C | 15, 51 | | ANON | PROTEN | | | | 375 | 27 |
| 1 | C | 15, 51 | | ANON | REC.FID | | | | 231 | 16 |
| 1 | C | 15, 51 | * | PAMPH.C | APOL.OR | | 7 | | 597 | B 3 |
| 1 | C | 15, 51 | | PETR.AL.1 | RES | | | | 428 | 6+ |
| 1 | C | 15, 52- 53 | | METH.OL | RES | 1 | 4 | 2 | 223 | 29 |
| 1 | C | 15, 52 | | ANON | PROTEN | | | | 375 | 22 |
| 1 | C | 15, 52 | | COMMOD | CARMEN | | | | 102 | 796 |
| 1 | C | 15, 52 | | COMMOD | INSTR | 1 | | 44 | 37 | 4 |
| 1 | C | 15, 52 | | HIPP.R-PS | CONSVM | | 35 | | 303 | 27 |
| 1 | C | 15, 52 | | HIPP.R-PS | CONSVM | | 37 | | 304 | 10+ |
| 1 | C | 15, 52 | | HIPP.R-PS | CONSVM | | 39 | | 305 | 6 |
| 1 | C | 15, 52 | * | PAMPH.C | APOL.OR | | 7 | | 594 | C13 |
| 1 | C | 15, 52 | | PETR.AL.1 | RES | | | | 428 | 11 |
| 1 | C | 15, 52 | | VICT.PV ? | VIRG.10 | | | | 37 | 75 |
| 1 | C | 15, 53- 55 | | CYPR.C | TEST | 3 | 58 | | 145 | 35+ |
| 1 | C | 15, 53- 55 | | METH.OL ? | PORPHYR | | 3 | | 507 | 4 |
| 1 | C | 15, 53- 54 | | METH.OL | RES | 1 | 61 | 1 | 325 | 20 |
| 1 | C | 15, 53- 54 | | METH.OL | RES | 1 | 61 | 4 | 326 | 15 |
| 1 | C | 15, 53- 54 | | METH.OL ? | PORPHYR | | 2 | | 505 | 22 |
| 1 | C | 15, 53- 54 | | PETR.AL.1 | RES | | | | 427 | 2 |
| 1 | C | 15, 53- 54 | | PETR.AL.1 | RES | | | | 429 | 7 |
| 1 | C | 15, 53- 54 | | VICT.PV ? | IVSTIN | | 8 | | 1004 | B14 |
| 1 | C | 15, 53 | | ANON | REC.FID | | | | 226 | 30 |
| 1 | C | 15, 53 | | ANON | REC.FID | | | | 233 | 6 |
| 1 | C | 15, 53 | | ANON.LIT | BERL.2 | | | | 442 | 36 |
| 1 | C | 15, 53 | | CYPR.C | MORTAL | | 8 | | 20 | 117 |
| 1 | C | 15, 53 | | HIPP.R | DANIEL | 2 | 28 | 4 | 170 | 15 |
| 1 | C | 15, 53 | | METH.OL | LEPRA | | 10 | 3 | 464 | 16 |
| 1 | C | 15, 53 | | METH.OL | RES | 2 | 14 | 9 | 360 | 22 |
| 1 | C | 15, 53 | | METH.OL | RES | 2 | 15 | 8 | 363 | 15 |
| 1 | C | 15, 53 | | METH.OL | RES | 2 | 16 | 2 | 363 | 25 |
| 1 | C | 15, 53 | | METH.OL | RES | 2 | 16 | 6+ | 364 | 23+ |
| 1 | C | 15, 53 | | METH.OL | RES | 2 | 17 | 4 | 366 | 15 |
| 1 | C | 15, 53 | | METH.OL | RES | 2 | 18 | 5 | 369 | 3+ |
| 1 | C | 15, 53 | | METH.OL | RES | 2 | 18 | 10 | 370 | 10 |
| 1 | C | 15, 53 | | METH.OL | RES | 2 | 22 | 2 | 376 | 13+ |
| 1 | C | 15, 53 | * | METH.OL | RES | 3 | 11 | 4 | 407 | 17 |
| 1 | C | 15, 53 | | METH.OL | RES | 3 | 16 | 3 | 412 | 14 |
| 1 | C | 15, 53 | | METH.OL | RES | 3 | 23 | 4 | 421 | 4 |
| 1 | C | 15, 53 | | PETR.AL.1 | RES | | | | 428 | 10+ |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | C | 15, 53 | | PETR.AL.1 | RES | | | | 428 | 17 |
| 1 | C | 15, 53 | | VICT.PV | APOC | | | | 30 | 8 |
| 1 | C | 15, 54- 55 | | ANON | IAND.70 | | | | 169 | 8 |
| 1 | C | 15, 54- 55 | | ANON | OX.2074 | | | | 20 | 54 |
| 1 | C | 15, 54- 55 | | ANON | REC.FID | | | | 96 | 17 |
| 1 | C | 15, 54- 55 | | PETR.AL.1 | RES | | | | 428 | 19 |
| 1 | C | 15, 54 | | ANON | REC.FID | | | | 234 | 27 |
| 1 | C | 15, 54 | | COMMOD | CARMEN | | | | 86 | 362 |
| 1 | C | 15, 54 | | METH.OL | RES | 2 | 18 | 4 | 369 | 1 |
| 1 | C | 15, 54 | | METH.OL | RES | 2 | 18 | 11 | 371 | 7 |
| 1 | C | 15, 55- 56 | | ANON.HAG | PAS.MAR | | 3 | 2 | 196 | 21 |
| 1 | C | 15, 55- 56 | | ANON.HAG | PAS.MON | | 4 | 5 | 216 | 18 |
| 1 | C | 15, 55 | | HIPP.R-PS | PASC | | 48 | | 175 | 9 |
| 1 | C | 15, 55 | * | LACT | INSTIT | 7 | 20 | 4 | 648 | 7 |
| 1 | C | 15, 56 | | CYPR.C-PS | SING | | 16 | | 191 | 27 |
| 1 | C | 15, 56 | | HIPP.R-PS | PASC | | 57 | | 185 | 17 |
| 1 | C | 15, 57 | | METH.OL | RES | 2 | 17 | 3 | 366 | 11 |
| 1 | C | 15, 58 | | ANON.LIT | WUERZ | | | | 34 | 16 |
| 1 | C | 16, 8 | | ANON | PROL.EP | | | | 14 | 3 |
| 1 | C | 16, 10 | | ANON | PROL.EP | | | | 14 | 3 |
| 1 | C | 16, 10 | | CLEM.R-PS | VIRG | 1 | 13 | 3 | 26 | 22 |
| 1 | C | 16, 23 | | ANON.APOC | AC.TH.1 | | | 13 | 119 | 3 |
| 1 | C | 16, 23 | P | ANON.APOC | AC.TH.1 A | | | | 156 | 22 |
| 1 | C | 16, 24 | | ANON | PROL.EP | | | | 14 | 3 |
| 2 | C | | | ANON | PROL.EP | | | | 13 | 7 |
| 2 | C | | | ANON | PROL.EP | | | | 15 | 12 |
| 2 | C | | | HIPP.R | RES | | | | 251 | 3 |
| 2 | C | | | VICT.PV | APOC | | | | 28 | 7 |
| 2 | C | 1, 1 | | ANON | REC.FID | | | | 80 | 13 |
| 2 | C | 1, 3 | *P | ANON | EP.ANT A | | | | 49 | 6 |
| 2 | C | 1, 3 | | ANON.LIT | BERL.2 | | | | 442 | 1 |
| 2 | C | 1, 3 | | CLEM.R-PS | VIRG | 1 | 11 | 10 | 22 | 3 |
| 2 | C | 1, 3 | | HIPP.R ? | TRAD | | | 3 | 6 | 9 |
| 2 | C | 1, 8 | | METH.OL | CIBIS | | 1 | 2 | 427 | 15 |
| 2 | C | 1, 10 | | HIPP.R | DANIEL | 2 | 36 | 4 | 186 | 24 |
| 2 | C | 1, 19 | | ANON | REC.FID | | | | 12 | 23 |
| 2 | C | 1, 19 | | ANON | REC.FID | | | | 12 | 26 |
| 2 | C | 1, 20 | | ANON | REC.FID | | | | 98 | 6 |
| 2 | C | 1, 20 | | METH.OL | RES | 2 | 18 | 8 | 370 | 8 |
| 2 | C | 1, 21 | P | ANON.APOC | EV.PH.2 | | | 95 | 93 | 18 |
| 2 | C | 1, 22 | | ANON.APOC | AC.TH.1 | | | 26 | 141 | 14 |
| 2 | C | 1, 22 | | ANON.APOC | AC.TH.1 | | | 120 | 229 | 23 |
| 2 | C | 1, 22 | | ANON.APOC | AC.TH.1 | | | 121 | 231 | 12+ |
| 2 | C | 1, 22 | | ANON.APOC | AC.TH.1 | | | 131 | 239 | 3 |
| 2 | C | 1, 22 | | ANON.APOC | AC.TH.1 | | | 150 | 259 | 6 |
| 2 | C | 1, 22 | | ANON.APOC | AC.TH.1 | | | 152 | 262 | 6 |
| 2 | C | 1, 22 | | ANON.APOC | AC.TH.1 A | | | | 166 | 3 |
| 2 | C | 1, 22 | | ANON.APOC | AC.TH.1 A | | | | 257 | 7 |
| 2 | C | 1, 22 | | ANON.APOC | AC.TH.1 A | | | | 258 | 27+ |
| 2 | C | 1, 22 | | ANON.APOC | AC.TH.1 A | | | | 259 | 5 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 2 C | 1, 22 | ANON.APOC | AC.TH.1 | A | | | | 267 | 5 |
| 2 C | 1, 22 | ANON.APOC | AC.TH.1 | A | | | | 283 | 24 |
| 2 C | 1, 22 | ANON.APOC | AC.TH.1 | A | | | | 286 | 2 |
| 2 C | 1, 22 | ANON.APOC | AC.TH.2 | | | | | 289 | 12 |
| 2 C | 1, 22 | ANON.APOC | AC.TH.2 | | | | | 291 | 7 |
| 2 C | 2, 10- 11 | CYPR.C-PS | PAENIT | | | | | 867 | B 8 |
| 2 C | 2, 11 | CYPR.C-PS | SING | | | 19 | | 195 | 19 |
| 2 C | 2, 12- 13 | ANON | PROL.EP | | | | | 15 | 12 |
| 2 C | 2, 14- 16 | ANON | REC.FID | | | | | 106 | 16 |
| 2 C | 2, 14 | DION.AL | FABIVM | | | | | 16 | 2 |
| 2 C | 2, 15- 16 | HIPP.R | BEN.IS | | 1 | | | 26 | 6 |
| 2 C | 2, 17 | CYPR.C-PS | SING | | | 1 | | 174 | 2 |
| 2 C | 3, 3 | ANON | REC.FID | | | | | 234 | 3+ |
| 2 C | 3, 3 | ANON.HAG | PAS.DAT | | | | 12 | 59 | 13 |
| 2 C | 3, 3 | ANON.HAG | PAS.DAT | | | | 14 | 60 | 25 |
| 2 C | 3, 3 | ANON.HAG | PAS.DAT | | | | 15 | 62 | 7 |
| 2 C | 3, 3 | METH.OL | CIBIS | | | 10 | 5 | 440 | 16+ |
| 2 C | 3, 6 | METH.OL | CIBIS | | | 11 | 7 | 442 | 25 |
| 2 C | 3, 6 | METH.OL | CONVIV | | 5 | 7 | | 158 | 3 |
| 2 C | 3, 6 | METH.OL | CONVIV | | 9 | 1 | | 264 | 31 |
| 2 C | 3, 7 | HIPP.R | DANIEL | | 3 | 7 | 6 | 210 | 14 |
| 2 C | 3, 10 | ANON.APOC | EV.PH.2 | | | | 125 | 115 | 16 |
| 2 C | 3, 11 | ANON | REC.FID | | | | | 234 | 11 |
| 2 C | 3, 12 | ANON.APOC | AC.TH.1 | | | | 13 | 119 | 16 |
| 2 C | 3, 13- 16 | METH.OL | CONVIV | | 5 | 7 | | 158 | 3 |
| 2 C | 3, 13- 14 | VICT.PV | APOC | | | | | 62 | 14 |
| 2 C | 3, 14- 18 | ANAT.LAOD | CAN.PAS | | | | | 726 | 1 |
| 2 C | 3, 14- 16 | CYPR.C | TEST | | 1 | 4 | | 10 | 15 |
| 2 C | 3, 14- 16 | LACT | MORT | | | 2 | 2 | 80 | 8 |
| 2 C | 3, 14- 16 | METH.OL | CIBIS | | | 8 | 1 | 437 | 4 |
| 2 C | 3, 14- 16 | METH.OL | CIBIS | | | 8 | 5 | 438 | 5 |
| 2 C | 3, 14- 15 | METH.OL | LEPRA | | | 4 | 3 | 454 | 11 |
| 2 C | 3, 14 | LACT | INSTIT | | 4 | 20 | 3 | 364 | 14 |
| 2 C | 3, 14 | METH.OL | LEPRA | | | 15 | 1 | 469 | 22 |
| 2 C | 3, 15- 18 | NOVAT | TRIN | | | 7 | 2 | 22 | 13 |
| 2 C | 3, 15- 16* | HIPP.R ? | REFVT | | 6 | 35 | 2 | 164 | 16 |
| 2 C | 3, 15 | METH.OL | SANG | | | 9 | 5 | 488 | 4 |
| 2 C | 3, 16 | METH.OL | LEPRA | | | 4 | 5 | 454 | 24 |
| 2 C | 3, 17 | ANON | BRVCE | | | | | 258 | 24 |
| 2 C | 3, 17 | ANON.APOC | DID.SIL | | | | | 14 | 44 |
| 2 C | 3, 17 | HYMEN.HIER | PAVL.S | | | | 9 | 18 | 20 |
| 2 C | 3, 17 | NOVAT | TRIN | | | 29 | 15 | 71 | 69 |
| 2 C | 3, 18 | ANON | TR.TRIP | | 1 | | | 153 | 11 |
| 2 C | 3, 18 | ANON.HAG | AC.PHIL | A | | 7 | 2 | 352 | 1 |
| 2 C | 3, 18 | ANON.HAG | PAS.MAR | | | 3 | 2 | 196 | 19 |
| 2 C | 3, 18 | GREG.TH | PANEG | | | 9 | 119 | 144 | 18 |
| 2 C | 3, 18 | GREG.TH | PANEG | | | 11 | 142 | 154 | 53 |
| 2 C | 3, 18 | METH.OL | CIBIS | | | [illegible] | 5 | 438 | 7 |
| 2 C | 4, 3- 4 | METH.OL | LEPRA | | | 4 | 4 | 454 | 14+ |
| 2 C | 4, 4 | ANON | REC.FID | | | | | 110 | 21 |
| 2 C | 4, 4 | ANON | REC.FID | | | | | 112 | 7 |
| 2 C | 4, 4 | ANON | TR.TRIP | | 1 | | | 153 | 29 |
| 2 C | 4, 4 | ANON | TR.TRIP | | 1 | | | 157 | 21 |
| 2 C | 4, 4 | ANON | TR.TRIP | | 3 | | | 57 | 29 |
| 2 C | 4, 4 | ANON.APOC | DID.SIL | | | | | 16 | 56 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 C | 4, 4 | | ANON.APOC | DID.SIL | | | | | 22 | 10 |
| 2 C | 4, 4 | | THEOGN.A | HYP | | | 2 | | 76 | 9 |
| 2 C | 4, 4 | | THEOGN.A | HYP | | | 4 | | 77 | 4 |
| 2 C | 4, 6 | | ANON | REC.FID | | | | | 102 | 11 |
| 2 C | 4, 6 | | METH.OL | SANG | | | 1 | 5 | 478 | 12 |
| 2 C | 4, 7 | | ANON | REC.FID | | | | | 234 | 15+ |
| 2 C | 4, 7 | | ANON.APOC | EV.PH.2 | | | | 22 | 57 | 20 |
| 2 C | 4, 7 | | HIPP.R | RES | | | | | 252 | 9+ |
| 2 C | 4, 7 | | HIPP.R | RES | | | | | 252 | 18 |
| 2 C | 4, 7 | | HIPP.R | RES | | | | | 253 | 3 |
| 2 C | 4, 7 | * | HIPP.R ? | REFVT | | 5 | 7 | 36 | [illegible] | 3 |
| 2 C | 4, 7 | | LACT | OPIF | | | 1 | 11 | 110 | 48 |
| 2 C | 4, 7 | | LACT | OPIF | | | 4 | 24 | 132 | 117 |
| 2 C | 4, 10 | | METH.OL | RES | | 2 | 16 | 2 | 363 | 21 |
| 2 C | 4, 10 | | METH.OL | RES | | 2 | 16 | 11 | 365 | 19+ |
| 2 C | 4, 11 | | ANON | REC.FID | | | | | 234 | 24 |
| 2 C | 4, 11 | | HIPP.R | RES | | | | | 252 | 29+ |
| 2 C | 4, 11 | | METH.OL | RES | | 2 | 16 | 2 | 363 | 22+ |
| 2 C | 4, 11 | | METH.OL | RES | | 2 | 16 | 2 | 364 | 1 |
| 2 C | 4, 11 | | METH.OL | RES | | 2 | 16 | 11 | 365 | 22 |
| 2 C | 4, 13 | | METH.OL | RES | | 2 | 16 | 3 | 364 | 2 |
| 2 C | 4, 13 | | NOVAT | TRIN | | | 29 | 5 | 69 | 22 |
| 2 C | 4, 14 | | METH.OL | RES | | 2 | 16 | 3 | 364 | 4 |
| 2 C | 4, 16 | | ANON | REC.FID | | | | | 234 | 19+ |
| 2 C | 4, 16 | * | HIPP.R ? | REFVT | | 6 | 34 | 5 | 163 | 11 |
| 2 C | 4, 16 | | HIPP.R ? | TRAD | | | | 21 | 56 | 11 |
| 2 C | 4, 16 | | HIPP.R ? | TRAD | | | | 42 | 100 | 15 |
| 2 C | 4, 16 | | METH.OL | LEPRA | | | 7 | 3 | 459 | 18 |
| 2 C | 4, 16 | | METH.OL | LEPRA | | | 7 | 8 | 461 | 10 |
| 2 C | 4, 16 | | METH.OL | LEPRA | | | 14 | 2 | 468 | 22 |
| 2 C | 4, 16 | | METH.OL | LEPRA | | | 15 | 6 | 470 | 16 |
| 2 C | 4, 16 | | METH.OL | RES | | 1 | 12 | 1 | 235 | 9 |
| 2 C | 4, 16 | | METH.OL | RES | | 2 | 16 | 4 | 364 | 8 |
| 2 C | 4, 16 | | METH.OL | RES | | 2 | 16 | 10 | 365 | 13 |
| 2 C | 4, 16 | | PETR.AL.1 | ANIMA | | | | | 49 | 5 |
| 2 C | 4, 17- 18 | | METH.OL | RES | | 2 | 16 | 5 | 364 | 13+ |
| 2 C | 4, 17- 18 | | METH.OL | VITA | | | 3 | 2 | 211 | 6 |
| 2 C | 4, 18 | | ANON.APOC | AC.TH.1 | | | | 78 | 193 | 18 |
| 2 C | 4, 18 | | ANON.APOC | AC.TH.1 | A | | | | 215 | 4 |
| 2 C | 4, 18 | | METH.OL | RES | | 1 | 47 | 5 | 298 | 16 |
| 2 C | 4, 18 | | METH.OL | VITA | | | 7 | 3 | 215 | 17 |
| 2 C | 4, 18 | * | PAMPH.C | APOL.OR | | | 10 | | 612 | A 5 |
| 2 C | 5, 1 | | CYPR.C-PS | TVRAS | | | | | 277 | 5 |
| 2 C | 5, 1 | | METH.OL | RES | | 1 | 12 | 2 | 235 | 11 |
| 2 C | 5, 1 | | METH.OL | RES | | 2 | 15 | 1+ | 361 | 1+ |
| 2 C | 5, 1 | | METH.OL | RES | | 2 | 15 | 3 | 361 | 15+ |
| 2 C | 5, 1 | | METH.OL | RES | | 2 | 15 | 3+ | 362 | 1+ |
| 2 C | 5, 1 | | METH.OL | RES | | 2 | 15 | 6 | 362 | 22+ |
| 2 C | 5, 1 | | METH.OL | RES | | 2 | 15 | 7 | 363 | 6 |
| 2 C | 5, 1 | | METH.OL | RES | | 2 | 16 | 6+ | 364 | 20+ |
| 2 C | 5, 2- 4 | * | HIPP.R ? | REFVT | | 5 | 19 | 21 | 121 | 1 |
| 2 C | 5, 2- 4 | | METH.OL | RES | | 2 | 15 | 7 | 363 | 4 |
| 2 C | 5, 2 | | METH.OL | RES | | 2 | 15 | 8 | 363 | 14 |
| 2 C | 5, 3 | | ANON.APOC | EV.PH.2 | | | | 23 | 57 | 27 |
| 2 C | 5, 3 | * | HIPP.R ? | REFVT | | 8 | 10 | 7 | 230 | 21 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 2 C | 5, 3 | METH.OL | RES | | 2 | 16 | 7 | 364 | 29+ |
| 2 C | 5, 4 | ANON | REC.FID | | | | | 234 | 27 |
| 2 C | 5, 4 | ANON.APOC | EV.PH.2 | | | | 63 | 77 | 16 |
| 2 C | 5, 4 | DION.AL ? | FR | | | | | 229 | 1 |
| 2 C | 5, 4 | GREG.TH ? | FR | | | | | 590 | 8 |
| 2 C | 5, 4 | METH.OL | RES | | 2 | 15 | 8 | 363 | 12+ |
| 2 C | 5, 4 | METH.OL | RES | | 2 | 16 | 6+ | 364 | 22+ |
| 2 C | 5, 4 | METH.OL | RES | | 2 | 18 | 11 | 371 | 6 |
| 2 C | 5, 6- 7 | METH.OL | RES | | 2 | 16 | 8 | 365 | 3 |
| 2 C | 5, 6 | CYPR.C-PS | TVRAS | | | | | 277 | 10 |
| 2 C | 5, 6 | METH.OL | CONVIV | | | 2 | | 206 | 30 |
| 2 C | 5, 6 | METH.OL | RES | | 1 | 12 | 8 | 236 | 11 |
| 2 C | 5, 6 | METH.OL | RES | | 2 | 16 | 11 | 365 | 16 |
| 2 C | 5, 7 | METH.OL | RES | | 2 | 16 | 9 | 365 | 8 |
| 2 C | 5, 8 | METH.OL | RES | | 1 | 12 | 9 | 236 | 12 |
| 2 C | 5, 8 | METH.OL | RES | | 2 | 16 | 10+ | 365 | 12+ |
| 2 C | 5, 10 | ANON | REC.FID | | | | | 36 | 1 |
| 2 C | 5, 10 | ANON | REC.FID | | | | | 36 | 11 |
| 2 C | 5, 10 | CYPR.C | TEST | | 2 | 28 | | 67 | 32 |
| 2 C | 5, 10 | CYPR.C | TEST | | 3 | 56 | | 143 | 11 |
| 2 C | 5, 10 | CYPR.C-PS | NOVAT | | | 8 | 2 | 143 | 6 |
| 2 C | 5, 10 | HIPP.R-PS | CONSVM | | | 11 | | 293 | 19 |
| 2 C | 5, 10 | HIPP.R-PS | CONSVM | | | 38 | | 304 | 25 |
| 2 C | 5, 10 | METH.OL | RES | | 1 | 62 | 7 | 328 | 13 |
| 2 C | 5, 10 | METH.OL | RES | | 2 | 16 | 7 | 365 | 1 |
| 2 C | 5, 10 | METH.OL | RES | | 2 | 16 | 11+ | 365 | 19+ |
| 2 C | 5, 10 | PETR.AL.1 | RES | | | | | 428 | 7 |
| 2 C | 5, 11 | CLEM.R-PS | VIRG | | 2 | 3 | 2 | 33 | 25 |
| 2 C | 5, 15 | CYPR.C | FORT | | | 6 | | 194 | 15 |
| 2 C | 5, 15 | HIPP.R | BEN.IS | | 2 | | | 139 | 10 |
| 2 C | 5, 16 | ANON | BRVCE | | | | | 259 | 32+ |
| 2 C | 5, 17 | ANON | MONARCH | | | | | 43 | 11 |
| 2 C | 5, 17 | ANON | REC.FID | | | | | 90 | 34 |
| 2 C | 5, 17 | ANON | REC.FID | | | | | 92 | 1 |
| 2 C | 5, 17 | CYPR.C | BON.PAT | | | 9 | | 123 | 163 |
| 2 C | 5, 17 | CYPR.C-PS | CENTES | | | | 31 | 84 | 270 |
| 2 C | 5, 17 | HIPP.R ? | REFVT | | 10 | 34 | 5 | 293 | 11 |
| 2 C | 5, 17 | METH.OL | CONVIV | | 9 | 5 | | 278 | 3 |
| 2 C | 5, 19 | ANON.APOC | AC.TH.1 | | | | 59 | 177 | 4 |
| 2 C | 5, 19 | ANON.APOC | AC.TH.1 | A | | | | 199 | 12 |
| 2 C | 5, 20 | CLEM.R-PS | RECOGN | | 1 | 63 | 2 | 44 | 13 |
| 2 C | 5, 21 | HIPP.R-PS | PASC | | | 57 | | 185 | 14+ |
| 2 C | 6, 2 | DION.AL | DOM.DID | | | | | 66 | 12 |
| 2 C | 6, 3 | CLEM.R-PS | VIRG | | 2 | 3 | 2 | 33 | 25 |
| 2 C | 6, 3 | CYPR.C-PS | SING | | | 38 | | 214 | 6 |
| 2 C | 6, 4- 7 | CYPR.C-PS | SING | | | 21 | | 197 | 18 |
| 2 C | 6, 4- 5 | METH.OL | CIBIS | | | 5 | 3 | 432 | 1 |
| 2 C | 6, 6 | GREG.TH ? | FR | | | | | 1189 | B 7 |
| 2 C | 6, 6 | GREG.TH ? | FR | | | | | 592 | 7 |
| 2 C | 6, 9 | ANON.HAG | PAS.MON | | | 19 | 6 | 232 | 19 |
| 2 C | 6, 13- 18 | ANON.HAG | PAS.DAT | | | | 22 | 69 | 6 |
| 2 C | 6, 14- 16 | METH.OL | LEPRA | | | 5 | 8 | 457 | 3 |
| 2 C | 6, 14- 15 | ANON | REC.FID | | | | | 120 | 2 |
| 2 C | 6, 14- 15 | CYPR.C | EP | | | 71 | 2 | 773 | 6 |
| 2 C | 6, 14 | ANON | REC.FID | | | | | 108 | 23 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 C | 6, 14 | | | ANON.CANON | SENT.87 | | | 43 | 267 | 5 |
| 2 C | 6, 14 | | | CYPR.C | EP | | 73 | 15 | 789 | 10 |
| 2 C | 6, 14 | | | CYPR.C | TEST | 3 | 62 | | 154 | 16 |
| 2 C | 6, 15 | | | COMMOD | INSTR | 1 | | 35 | 29 | 2 |
| 2 C | 6, 15 | | | PETR.AL.1 ? | FR B | | | | 392 | 10 |
| 2 C | 6, 16 | | * | ANON | EP.ANT A | | | | 47 | 4 |
| 2 C | 6, 16 | | * | ANON | EP.ANT A | | | | 58 | 1 |
| 2 C | 6, 16 | | * | ANON | EP.ANT A | | | | 64 | 7 |
| 2 C | 6, 16 | | * | ANON | SYN.ANT | | | | 41 | 3 |
| 2 C | 6, 16 | | | ANON.APOC | DID.SIL | | | | 18 | 42 |
| 2 C | 6, 16 | | | ANON.APOC | DID.SIL | | | | 19 | 48+ |
| 2 C | 6, 16 | | | ANON.APOC | EZR.5 | | 1 | 29 | 1932 | 25 |
| 2 C | 6, 16 | | | CLEM.R-PS | VIRG | 1 | 9 | 2 | 16 | 3 |
| 2 C | 6, 16 | | | CYPR.C | ORAT | | 11 | | 96 | 185 |
| 2 C | 6, 16 | | | CYPR.C-PS | IVD | | 6 | 11 | 273 | 34 |
| 2 C | 6, 16 | | | LACT | EPITOME | | 61 | 10 | 748 | 21 |
| 2 C | 6, 16 | | | LACT | INSTIT | 5 | 8 | 4 | 421 | 21 |
| 2 C | 6, 16 | | | LACT | INSTIT | 6 | 25 | 15 | 580 | 13 |
| 2 C | 6, 18 | | | ANON.APOC | EZR.5 | | 1 | 29 | 1932 | 26 |
| 2 C | 7, | | | ANON | PROL.EP | | | | 15 | 12 |
| 2 C | 7, | 1 | | ANON | RYL.469 | | | | 43 | 42 |
| 2 C | 7, | 1 | | ANON.APOC | AC.TH.1 | | | 144 | 251 | 18 |
| 2 C | 7, | 1 | | METH.OL | LEPRA | | 11 | 3 | 465 | 17 |
| 2 C | 7, | 1 | | METH.OL | LEPRA | | 14 | 3 | 469 | 2 |
| 2 C | 7, | 6 | | ANON.APOC | AC.IO.1 C | | | | 102 | 21 |
| 2 C | 7, | 10 | | CYPR.C-PS | PAENIT | | | | 867 | B 4 |
| 2 C | 7, | 10 | | METH.OL | LEPRA | | 7 | 6 | 460 | 9 |
| 2 C | 8, | 6 | P | ANON | PROL.EP | | | | 15 | 12 |
| 2 C | 8, | 9 | | HIPP.R | CANT | | 13 | 3 | 36 | 14 |
| 2 C | 8, | 9 | | METH.OL | VITA | | 7 | 2 | 215 | 12 |
| 2 C | 8, | 9 | | PETR.AL.1 | DIVIN | | | | 46 | 12 |
| 2 C | 8, | 12- 13 | | CYPR.C | TEST | 3 | 2 | | 88 | 3+ |
| 2 C | 8, | 14- 15 | | CYPR.C | TEST | 3 | 1 | | 87 | 120 |
| 2 C | 8, | 21 | | CYPR.C-PS | SING | | 7 | | 181 | 7 |
| 2 C | 9, | 6- 7 | | CYPR.C | TEST | 3 | 1 | | 87 | 123 |
| 2 C | 9, | 7 | | DION.AL ? | FR | | | | 251 | 2 |
| 2 C | 9, | 9 | | CYPR.C | TEST | 3 | 1 | | 87 | 127 |
| 2 C | 9, | 10- 11 | | CYPR.C | OP.EL | | 9 | | 61 | 184 |
| 2 C | 9, | 10- 11 | | CYPR.C | TEST | 3 | 1 | | 87 | 128+ |
| 2 C | 9, | 12 | | CYPR.C | OP.EL | | 9 | | 61 | 187 |
| 2 C | 9, | 12 | | CYPR.C | TEST | 3 | 1 | | 88 | 131 |
| 2 C | 10, | 4- 5 | | METH.OL | RES | 2 | 3 | 6 | 335 | 6 |
| 2 C | 10, | 4- 5 | | METH.OL | RES | 2 | 5 | 2 | 338 | 14 |
| 2 C | 10, | 8 | | CLEM.R-PS | VIRG | 1 | 11 | 10 | 22 | 10 |
| 2 C | 10, | 10 | | METH.OL | RES | 1 | 62 | 7 | 328 | 15 |
| 2 C | 10, | 12- 13 | | CYPR.C-PS | SING | | 22 | | 198 | 19 |
| 2 C | 10, | 15 | | CLEM.R-PS | VIRG | 1 | 2 | 2 | 2 | 9 |
| 2 C | 10, | 18 | | ANON | REC.FID | | | | 80 | 16 |
| 2 C | 11, | 2 | | ANON | BRVCE | | | | 355 | 28 |
| 2 C | 11, | 2 | | ANON.APOC | EV.PH.2 | | | 73 | 83 | 4 |
| 2 C | 11, | 2 | * | CYPR.C | EP | | 75 | 14 | 819 | 16 |
| 2 C | 11, | 2 | | FIRM.CAES | CYPR.C | | 75 | 14 | 819 | 16 |
| 2 C | 11, | 2 | | HIPP.R | DANIEL | 1 | 16 | 2 | 100 | 4 |
| 2 C | 11, | 2 | | METH.OL | CONVIV | 3 | 8 | | 108 | 46 |
| 2 C | 11, | 2 | | METH.OL | CONVIV | 3 | 8 | | 110 | 53+ |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 C | 11, 2 | | METH.OL | CONVIV | | 3 | 9 | | 110 | 6 |
| 2 C | 11, 2 | | METH.OL | CONVIV | | 4 | 5 | | 138 | 21 |
| 2 C | 11, 2 | | METH.OL | CONVIV | | 7 | 1 | | 182 | 50 |
| 2 C | 11, 2 | | METH.OL | CONVIV | | 7 | 8 | | 194 | 12 |
| 2 C | 11, 2 | | METH.OL | CONVIV | | PR | | | 48 | 59 |
| 2 C | 11, 2 | | METH.OL | LEPRA | | | 15 | 4 | 470 | 11 |
| 2 C | 11, 2 | | NOVAT | TRIN | | | 29 | 26 | 72 | 110 |
| 2 C | 11, 3 | | ANON.APOC | DID.SIL | | | | | 12 | 60 |
| 2 C | 11, 3 | | ANON.APOC | EV.PH.2 | | | | 42 | 67 | 5 |
| 2 C | 11, 3 | | CLEM.R-PS | VIRG | | 1 | 5 | 3 | 8 | 5 |
| 2 C | 11, 3 | | COMMOD | INSTR | | 2 | | 25 | 63 | 7 |
| 2 C | 11, 3 | | HIPP.R | DANIEL | | 1 | 22 | | 113 | 17 |
| 2 C | 11, 3 | * | HIPP.R ? | REFVT | | 5 | 26 | 23 | 130 | 13 |
| 2 C | 11, 3 | | METH.OL | LEPRA | | | 14 | 3 | 468 | 27+ |
| 2 C | 11, 6 | | DION.AL | PROM | | | | | 124 | 10 |
| 2 C | 11, 12- 22 | | ANON | PROL.EP | | | | | 14 | 1 |
| 2 C | 11, 12- 13 | | CYPR.C-PS | SING | | | 23 | | 200 | 6 |
| 2 C | 11, 12 | | CLEM.R-PS | VIRG | | 2 | 5 | 3 | 36 | 14 |
| 2 C | 11, 13 | | ANON | PROL.EP | | | | | 13 | 8 |
| 2 C | 11, 13 | | ANON.APOC | AC.TH.1 | | | | 79 | 194 | 13 |
| 2 C | 11, 13 | | ANON.APOC | AC.TH.1 | A | | | | 215 | 21 |
| 2 C | 11, 13 | | CLEM.R-PS | VIRG | | 1 | 13 | 5 | 27 | 28 |
| 2 C | 11, 13 | * | HIPP.R | GAIVM | | | | | 2 | 6 |
| 2 C | 11, 14- 15 | | CYPR.C | VNIT | | | 3 | | 250 | 63 |
| 2 C | 11, 14 | | CLEM.R-PS | RECOGN | | 2 | 18 | 1 | 62 | 1 |
| 2 C | 11, 14 | | METH.OL | CONVIV | | 10 | 5 | | 296 | 16 |
| 2 C | 11, 15 | | ANON.APOC | AC.TH.1 | | | | 79 | 194 | 13 |
| 2 C | 11, 15 | | ANON.APOC | AC.TH.1 | A | | | | 215 | 21 |
| 2 C | 11, 17 | | DION.AL | GERMAN | | | | | 28 | 3 |
| 2 C | 11, 23- 33 | | CYPR.C | EP | | | 14 | 2 | 511 | 17 |
| 2 C | 11, 23- 25 | | CYPR.C | MORTAL | | | 13 | | 23 | 204 |
| 2 C | 11, 23- 25 | | PETR.AL.1 | CANON | | | 9 | | 34 | 15 |
| 2 C | 11, 27 | | CYPR.C-PS | SING | | | 21 | | 197 | 8 |
| 2 C | 11, 27 | | VICT.PV ? | VIRG.10 | | | | | 36 | 41 |
| 2 C | 11, 29 | | CLEM.R-PS | VIRG | | 1 | 12 | 7 | 25 | 12 |
| 2 C | 11, 29 | | CYPR.C | EP | | | 17 | 1 | 521 | 6 |
| 2 C | 11, 29 | | CYPR.C | EP | | | 62 | 1 | 698 | 18 |
| 2 C | 11, 29 | | METH.OL | LEPRA | | | 7 | 5 | 460 | 6 |
| 2 C | 11, 32- 33 | | PETR.AL.1 | CANON | | | 9 | | 35 | 1 |
| 2 C | 11, 33 | | PONT.DIAC | VIT.CYP | | | 5 | 4 | 16 | 22 |
| 2 C | 12, 1- 9 | | DION.AL | PROM | | | | | 124 | 1 |
| 2 C | 12, 1- 6 | | CYPR.C | EP | | | 14 | 2 | 511 | 17 |
| 2 C | 12, 1- 4 | | CYPR.C | FORT | | | 13 | | 214 | 3 |
| 2 C | 12, 1 | | METH.OL | RES | | 1 | 55 | 2 | 314 | 2 |
| 2 C | 12, 2- 4* | | HIPP.R ? | REFVT | | 5 | 8 | 25 | 93 | 24 |
| 2 C | 12, 2- 4 | | METH.OL | RES | | 1 | 55 | 2 | 313 | 16+ |
| 2 C | 12, 2- 4 | | METH.OL-PS | RES | | | | | 611 | 25 |
| 2 C | 12, 2 | | CLEM.R-PS | RECOGN | | 2 | 61 | 4 | 88 | 16 |
| 2 C | 12, 2 | | CLEM.R-PS | RECOGN | | 2 | 63 | 3 | 89 | 26 |
| 2 C | 12, 2 | | METH.OL | RES | | 1 | 54 | 5 | 312 | 6 |
| 2 C | 12, 2 | | METH.OL | RES | | 1 | 54 | 8 | 312 | 18 |
| 2 C | 12, 2 | | METH.OL | RES | | 1 | 55 | 2 | 313 | 14 |
| 2 C | 12, 2 | | METH.OL | RES | | 1 | 55 | 2+ | 314 | 3+ |
| 2 C | 12, 2 | | METH.OL | RES | | 1 | 62 | 7 | 328 | 16 |
| 2 C | 12, 3- 4 | | METH.OL | RES | | 1 | 55 | 7 | 314 | 6 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 C | 12, | 4 | * | HIPP.R ? | REFVT | 7 | 26 | 7 | 205 | 11 |
| 2 C | 12, | 4 | | METH.OL | RES | 1 | 54 | 8 | 312 | 18 |
| 2 C | 12, | 4 | | METH.OL | RES | 1 | 55 | 2 | 314 | 4 |
| 2 C | 12, | 7- 9 | | CYPR.C | MORTAL | | 13 | | 23 | 207 |
| 2 C | 12, | 7- 9 | | CYPR.C | TEST | 3 | 6 | | 95 | 17 |
| 2 C | 12, | 7 | | NOVAT | PVD | | 14 | 2 | 126 | 3 |
| 2 C | 12, | 9 | | CYPR.C-PS | SING | | 3 | | 176 | 26 |
| 2 C | 12, | 10 | | METH.OL | CIBIS | | 5 | 3 | 432 | 1 |
| 2 C | 12, | 10 | | PETR.AL.1 | CANON | | 9 | | 34 | 17 |
| 2 C | 12, | 10 | | PETR.AL.1 | CANON | | 10 | | 36 | 1 |
| 2 C | 12, | 11 | | DION.AL | GERMAN | | | | 36 | 5 |
| 2 C | 12, | 20- 21 | | CYPR.C | EP | | 55 | 26 | 644 | 17 |
| 2 C | 12, | 20- 21 | | CYPR.C-PS | PAENIT | | | | 867 | B12 |
| 2 C | 12, | 20 | | CYPR.C-PS | NOVAT | | 14 | 2 | 148 | 12 |
| 2 C | 13, | 1 | | ANON | REC.FID | | | | 96 | 14 |
| 2 C | 13, | 2 | | CYPR.C-PS | PAENIT | | | | 867 | C 3+ |
| 2 C | 13, | 3 | | ANON | REC.FID | | | | 184 | 27 |
| 2 C | 13, | 3 | | METH.OL | RES | 2 | 16 | 12 | 365 | 25 |
| 2 C | 13, | 4 | * | ANON | EP.ANT A | | | | 50 | 3 |
| 2 C | 13, | 4 | | ANON | REC.FID | | | | 196 | 21 |
| 2 C | 13, | 5 | | CLEM.R-PS | VIRG | 1 | 3 | 4 | 4 | 23 |
| 2 C | 13, | 10 | | CLEM.R-PS | VIRG | 1 | 11 | 10 | 22 | 10 |
| 2 C | 13, | 11 | | ANON | PROL.EP | | | | 15 | 13 |
| 2 C | 13, | 11 | | CLEM.R-PS | VIRG | 2 | 16 | 1 | 49 | 18 |
| 2 C | 13, | 12 | | ANON | RYL.469 | | | | 42 | 40+ |
| 2 C | 13, | 13 | | ANON | PROL.EP | | | | 15 | 12 |
| 2 C | 13, | 13 | | METH.OL | CIBIS | | 12 | 3 | 443 | 19 |
| GA | | | | ANON | PROL.EP | | | | 13 | 2 |
| GA | | | | VICT.PV | APOC | | | | 28 | 8 |
| GA | 1, | 1 | | ANON.APOC | EP.LAOD | | | 1 | 4 | 1+ |
| GA | 1, | 1 | | HIPP.R | ANTICHR | | | [illegible] | 10 | 3 |
| GA | 1, | 1 | | HIPP.R | BEN.IS | [illegible] | | | 78 | 10 |
| GA | 1, | 1 | | HIPP.R ? | NOET | | 18 | | 265 | 4 |
| GA | 1, | 1 | | NOVAT | TRIN | | 13 | 6 | 33 | 49 |
| GA | 1, | 1 | * | PAMPH.C | APOL.OR | | 1 | | 553 | C 5 |
| GA | 1, | 1 | * | PAMPH.C | APOL.OR | | 5 | | 584 | A11+ |
| GA | 1, | 3 | | ANON.APOC | EP.LAOD | | | 2 | 4 | 3 |
| GA | 1, | 4 | | ANON | GEN | | | | 171 | 4 |
| GA | 1, | 4 | | ANON.APOC | FREER | | | | 10 | 1 |
| GA | 1, | 4 | | GREG.TH ? | FR [illegible] | | | | 590 | 5 |
| GA | 1, | 6- 9 | | ANON | REC.FID | | | | 10 | 34 |
| GA | 1, | 6- 9 | | CYPR.C | EP | | 27 | 3 | 543 | 20+ |
| GA | 1, | 6- 9 | | CYPR.C | EP | | 63 | 10 | 709 | 11 |
| GA | 1, | 6- 7 | | ANON | PROL.EP | | | | 13 | 3 |
| GA | 1, | 7 | | ANON | REC.FID | | | | 12 | 11 |
| GA | 1, | 8 | | ANON | REC.FID | | | | 12 | 7 |
| GA | 1, | 8 | | ANON | REC.FID | | | | 12 | 18+ |
| GA | 1, | 8 | | CLEM.R-PS | RECOGN | 1 | 18 | 2 | 17 | 13 |
| GA | 1, | 8 | | CYPR.C-PS | SING | | 28 | | 204 | 12 |
| GA | 1, | 8 | | METH.OL | RES | 3 | 3 | 1 | 390 | 20 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GA | 1, 9 | ANON | REC.FID | | | | 12 | 6 |
| GA | 1, 9 | DION.AL | STEPH | | | | 113 | 1 |
| GA | 1, 10 | CYPR.C | EP | | 4 | 5 | 478 | 3 |
| GA | 1, 10 | CYPR.C | EP | | 59 | 8 | 675 | 17 |
| GA | 1, 10 | CYPR.C | EP | | 63 | 15 | 714 | 4 |
| GA | 1, 10 | CYPR.C | TEST | 3 | 55 | | 142 | 3 |
| GA | 1, 10 | CYPR.C | VIRG | | 5 | | 190 | 23 |
| GA | 1, 10 | CYPR.C-PS | SING | | 8 | | 181 | 13 |
| GA | 1, 11- 12 | NOVAT | TRIN | | 13 | 6 | 33 | 50 |
| GA | 1, 11- 12 | PAMPH.C | APOL.OR | | 5 | | 584 | B15 |
| GA | 1, 11 * | PAMPH.C | APOL.OR | | 5 | | 585 | A 1 |
| GA | 1, 12 | DION.AL | PROM | | | | 124 | 1 |
| GA | 1, 12 * | PAMPH.C | APOL.OR | | 5 | | 585 | A 7+ |
| GA | 1, 13 | CYPR.C-PS | CENTES | | | 49 | 87 | 379+ |
| GA | 1, 13 | HIPP.R | BEN.IS | | | | 114 | 5 |
| GA | 1, 15- 16 | CYPR.C-PS | CENTES | | | 49 | 87 | 379+ |
| GA | 1, 15 | ANON | REC.FID | | | | 172 | 25 |
| GA | 1, 17 | ANON.APOC | EV.PH.2 | | | 47 | 69 | 6 |
| GA | 1, 20 | DION.AL | GERMAN | | | | 23 | 4 |
| GA | 2, 2- 10 | CYPR.C | EP | | 71 | 3 | 773 | 12 |
| GA | 2, 2 | DION.AL | PROM | | | | 124 | 1 |
| GA | 2, 3 * | HIPP.R | GAIVM | | | | 2 | 5 |
| GA | 2, 4 | HIPP.R | DANIEL | 1 | 15 | 1 | 98 | 5 |
| GA | 2, 9 | DION.AL | FABIVM | | | | 11 | 6 |
| GA | 2, 11- 14 | ANON.CANON | SENT.87 | | | 56 | 270 | 7 |
| GA | 2, 11- 14 | CLEM.R-PS | HOM | PT | 2 | 4 | 2 | 6 |
| GA | 2, 11 | CLEM.R-PS | HOM | 17 | 19 | 4 | 240 | 6 |
| GA | 2, 11 | CLEM.R-PS | HOM | 17 | 19 | 6 | 240 | 9 |
| GA | 2, 12 | CLEM.R-PS | RECOGN | 2 | 71 | 2 | 93 | 7 |
| GA | 2, 14 | COMMOD | INSTR | 2 | | 12 | 51 | 19 |
| GA | 2, 16 | METH.OL | RES | 3 | 20 | 2 | 418 | 1 |
| GA | 2, 19- 20 | HIPP.R | BEN.IS | 2 | | | 166 | 6 |
| GA | 2, 20 | ANON | REC.FID | | | | 222 | 13+ |
| GA | 2, 20 | ANON.APOC | AC.TH.1 | | | 19 | 129 | 8+ |
| GA | 3, 6- 9 | CYPR.C | EP | | 63 | | 703 | 20+ |
| GA | 3, 6- 9 | CYPR.C | TEST | 1 | 5 | | 10 | 9+ |
| GA | 3, 6- 7 | CYPR.C-PS | VIGIL | | 7 | | 127 | 15 |
| GA | 3, 6 | CYPR.C | OP.EL | | 8 | | 60 | 161 |
| GA | 3, 10 | ANON.APOC | DIDASC | | 26 | | 238 | 26+ |
| GA | 3, 10 * | HIPP.R ? | REFVT | 6 | 35 | 6 | 165 | 12 |
| GA | 3, 11 | CYPR.C | MORTAL | | 3 | | 18 | 38 |
| GA | 3, 13 | ANON | REC.FID | | | | 52 | 11 |
| GA | 3, 13 | ANON.LIT | BERL.2 | | | | 442 | 29 |
| GA | 3, 13 | HIPP.R | BEN.IS | 1 | | | 18 | 11 |
| GA | 3, 13 | HIPP.R | CANT.MO | | | | 83 | 14 |
| GA | 3, 13 | HIPP.R-PS | PASC | | 40 | | 161 | 21+ |
| GA | 3, 16 | HIPP.R | GEN | | | | 55 | 7 |
| GA | 3, 16 * | PAMPH.C | APOL.OR | | 5 | | 585 | B14 |
| GA | 3, 17 | HIPP.R | DANIEL | 4 | 32 | 2 | 328 | 10 |
| GA | 3, 19 | HIPP.R | BEN.IS | 2 | | | 132 | 3 |
| GA | 3, 19 | HYMEN.HIER | PAVL.S | | | 6 | 17 | 3 |
| GA | 3, 19 | METH.OL | SANG | | 7 | 5 | 485 | 9+ |
| GA | 3, 19 * | PAMPH.C | APOL.OR | | 5 | | 589 | B 6 |
| GA | 3, 19 * | PAMPH.C | APOL.OR | | 5 | | 590 | A 5 |
| GA | 3, 19 * | TERT-PS | HAER | | 3 | 2 | 1405 | 13 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| GA | 3, 20 | | HIPP.R | BEN.BAL | | | | 82 | 5 |
| GA | 3, 20 | | NOVAT | TRIN | | 30 | 15 | 73 | 50 |
| GA | 3, 20 | | NOVAT | TRIN | | 30 | 19 | 74 | 65 |
| GA | 3, 20 | | NOVAT | TRIN | | 31 | 5 | 76 | 33 |
| GA | 3, 24- 25 | | METH.OL | CONVIV | 1 | 2 | | 58 | 12 |
| GA | 3, 24 | | HIPP.R-PS | PASC | | 9 | 4 | 135 | 16 |
| GA | 3, 27 | | ANON | TR.TRIP | 3 | | | 81 | 21 |
| GA | 3, 27 | | ANON | TR.TRIP | 3 | | | 83 | 3 |
| GA | 3, 27 | | ANON.APOC | DID.SIL | | | | 19 | 43 |
| GA | 3, 27 | | ANON.APOC | EV.PH.2 | | | 101 | 95 | 22 |
| GA | 3, 27 | | CLEM.R-PS | VIRG | 1 | 7 | 1 | 11 | 20 |
| GA | 3, 27 | | CLEM.R-PS | VIRG | 2 | 5 | 5 | 37 | 16 |
| GA | 3, 27 | | CYPR.C | BON.PAT | | 9 | | 123 | 164 |
| GA | 3, 27 | | CYPR.C | EP | | 62 | 3 | 699 | 9 |
| GA | 3, 27 | | CYPR.C | EP | | 74 | 5 | 803 | 10 |
| GA | 3, 27 | * | CYPR.C | EP | | 75 | 12 | 818 | 21 |
| GA | 3, 27 | | CYPR.C | EP | | 76 | 2 | 830 | 5 |
| GA | 3, 27 | | CYPR.C | FORT | | | | 184 | 48 |
| GA | 3, 27 | | CYPR.C | LAPSIS | | 30 | | 238 | 592 |
| GA | 3, 27 | | CYPR.C | LAPSIS | | 35 | | 240 | 682 |
| GA | 3, 27 | | CYPR.C | VNIT | | 1 | | 249 | 6 |
| GA | 3, 27 | | CYPR.C | VNIT | | 7 | | 254 | 166 |
| GA | 3, 27 | | CYPR.C | VNIT | | 7 | | 255 | 188 |
| GA | 3, 27 | | FIRM.CAES | CYPR.C | | 75 | 12 | 818 | 21 |
| GA | 3, 27 | | METH.OL | LEPRA | | 15 | 4 | 470 | 11 |
| GA | 3, 28 | | ANON | BRVCE | | | | 351 | 5 |
| GA | 3, 28 | | ANON | TR.TRIP | 3 | | | 89 | 24 |
| GA | 3, 28 | | ANON | TR.TRIP | 3 | | | 89 | 32+ |
| GA | 3, 28 | | ANON.APOC | AC.TH.1 | | | 129 | 237 | 19 |
| GA | 3, 28 | | ANON.APOC | AC.TH.1 A | | | | 265 | 19 |
| GA | 3, 28 | | ANON.APOC | EV.PH.2 | | | 49 | 69 | 29 |
| GA | 3, 28 | * | HIPP.R ? | REFVT | 5 | 7 | 15 | 82 | 8 |
| GA | 3, 28 | | HIPP.R-PS | PASC | | 42 | | 163 | 12 |
| GA | 4, 1- 2 | | ANON.APOC | EV.PH.2 | | | 37 | 65 | 1 |
| GA | 4, 1- 2 | | CYPR.C-PS | ALEAT | | 3 | | 95 | 7 |
| GA | 4, 4- 5 | | HIPP.R | DANIEL | 4 | 24 | 6 | 310 | 1 |
| GA | 4, 4- 5 | | METH.OL | CIBIS | | 9 | 1 | 438 | 23 |
| GA | 4, 4- 5* | | PAMPH.C | APOL.OR | | 5 | | 588 | A 3 |
| GA | 4, 4 | | ANON | MONARCH | | | | 40 | 15 |
| GA | 4, 4 | * | ANON | SYN.ANT | | | | 52 | 11 |
| GA | 4, 4 | | CYPR.C | TEST | 2 | [illegible] | | 40 | 11 |
| GA | 4, 4 | | HIPP.R | DANIEL | 4 | 39 | 5 | 342 | 9 |
| GA | 4, 4 | | HIPP.R ? | FR | | | | 267 | 13 |
| GA | 4, 4 | | HIPP.R ? | NOET | | 13 | | 255 | 21 |
| GA | 4, 4 | | METH.OL | CIBIS | | 10 | 5 | 440 | 15 |
| GA | 4, 4 | | NOVAT | TRIN | | 11 | [illegible] | 29 | 56 |
| GA | 4, 4 | * | PAMPH.C | APOL.OR | | 5 | | 588 | A 7 |
| GA | 4, 4 | | PONT.DIAC | VIT.CYP | | 10 | 5 | 26 | 19 |
| GA | 4, 5- 7 | | HIPP.R-PS | PASC | | 44 | | 165 | 1 |
| GA | 4, 5- 6* | | PAMPH.C | APOL.OR | | 3 | | 564 | A 1 |
| GA | 4, 5 | | ANON | REC.FID | | | | 104 | 21+ |
| GA | 4, 5 | | HIPP.R ? | FR | | | | 267 | 15 |
| GA | 4, 5 | | METH.OL | CIBIS | | 10 | 4 | 440 | 12 |
| GA | 4, 6- 7 | | ANON | PROTEN | | | | 365 | 19 |
| GA | 4, 7 | | ANON.APOC | EV.PH.2 | | | 2 | 49 | 5 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GA | 4, 7 | CLEM.R-PS | HOM | 10 | 25 | 3 | 152 | 20 |
| GA | 4, 7 | LACT | INSTIT | 4 | 20 | 5 | 365 | 4 |
| GA | 4, 8 | ANON.APOC | EV.PH.2 | | | 50 | 71 | 4 |
| GA | 4, 8 | METH.OL ? | PORPHYR | | 1 | | 503 | 17 |
| GA | 4, 9 * | HIPP.R ? | REFVT | 7 | 29 | 4 | 210 | 15 |
| GA | 4, 9 | METH.OL | CONVIV | 8 | 14 | | 240 | 21 |
| GA | 4, 12 | IVST.M-PS | ORAT | | 5 | | 14 | 8 |
| GA | 4, 13 | ANON | PROL.EP | | | | 13 | 2 |
| GA | 4, 16 | CYPR.C | EP | | 4 | 5 | 477 | 18 |
| GA | 4, 19 | ANON | BRVCE | | | | 355 | 26 |
| GA | 4, 19 | METH.OL | CONVIV | 3 | 8 | | 110 | 59 |
| GA | 4, 19 | METH.OL | CONVIV | 3 | 9 | | 110 | 9+ |
| GA | 4, 19 | METH.OL | CONVIV | [illegible] | 6 | | 216 | 13 |
| GA | 4, 19 | METH.OL | CONVIV | 8 | 8 | | 220 | 7+ |
| GA | 4, 19 | METH.OL | SANG | | 1 | 6 | 478 | 18 |
| GA | 4, 21 | ANON | PROL.EP | | | | 13 | 4 |
| GA | 4, 24- 26 | HIPP.R | DAV.GOL | | 7 | 2 | 6 | 23+ |
| GA | 4, 26 | CLEM.R-PS | VIRG | 1 | 5 | 2 | 7 | 24 |
| GA | 4, 26 * | HIPP.R ? | REFVT | 6 | 34 | 3 | 163 | 3 |
| GA | 4, 26 | METH.OL | SANG | | 5 | 3 | 483 | 2 |
| GA | 4, 27 * | HIPP.R ? | REFVT | 5 | [illegible] | 36 | 95 | 23 |
| GA | 5, 1- 12 | ANON | PROL.EP | | | | 13 | 4 |
| GA | 5, 1 | ANON | TR.TRIP | [illegible] | | | 59 | 23 |
| GA | 5, 1 | ANON.APOC | DID.SIL | | | | 15 | 37 |
| GA | 5, 1 | HIPP.R-PS | PASC | | 42 | | 163 | 13 |
| GA | 5, 1 | HIPP.R-PS | PASC | | 44 | | 165 | 2 |
| GA | 5, 1 | HIPP.R-PS | THEOPH | | 7 | | 262 | 1 |
| GA | 5, 1 * | LACT | INSTIT | 7 | 18 | 8 | 643 | 9+ |
| GA | 5, 3 * | HIPP.R ? | REFVT | 8 | 18 | 2 | 237 | 23+ |
| GA | 5, 3 | METH.OL | CIBIS | | 10 | 4 | 440 | 12 |
| GA | 5, 10 | ANON | REC.FID | | | | 66 | 25 |
| GA | 5, 10 | ANON | REC.FID | | | | 88 | 5 |
| GA | 5, 14- 15 | CYPR.C | EP | | 13 | 5 | 508 | 6 |
| GA | 5, 14- 15 | CYPR.C | TEST | 3 | 3 | | 90 | 28 |
| GA | 5, 17 | CYPR.C | ORAT | | 16 | | 99 | 288 |
| GA | 5, 17 | CYPR.C | ORAT | | 16 | | 100 | 295 |
| GA | 5, 17 | CYPR.C | TEST | 3 | 64 | | 154 | 3+ |
| GA | 5, 17 | CYPR.C-PS | CENTES | | | 17 | 79 | 150 |
| GA | 5, 17 | CYPR.C-PS | SING | | 9 | | 183 | 26+ |
| GA | 5, 17 | DION.AL ? | ECCL | | | | 224 | 4 |
| GA | 5, 17 * | HIPP.R ? | REFVT | 5 | 26 | 25 | 130 | 24 |
| GA | 5, 17 | LACT | INSTIT | 7 | 5 | 23 | 601 | 1 |
| GA | 5, 17 | LACT | INSTIT | 7 | 5 | 27 | 603 | 1 |
| GA | 5, 17 | LACT | INSTIT | 7 | 11 | 8 | 618 | 3 |
| GA | 5, 17 | METH.OL | CONVIV | 8 | 17 | | 258 | 8 |
| GA | 5, 17 | METH.OL | SANG | | 1 | 6 | 478 | 18 |
| GA | 5, 17 | NOVAT | TRIN | | 29 | 18 | 71 | 83 |
| GA | 5, 19- 24 | CYPR.C | TEST | 3 | 64 | | 154 | 3+ |
| GA | 5, 19- 23 | CYPR.C | ORAT | | 16 | | 100 | 295 |
| GA | 5, 19- 21 | ANON.APOC | AC.TH.1 A | | | | 197 | 24 |
| GA | 5, 19- 21 | ANON.CANON | SENT.87 | | | 5 | 253 | 8 |
| GA | 5, 19- 21 | CLEM.R-PS | VIRG | 1 | 8 | 2 | 13 | 18 |
| GA | 5, 19- 21 | CYPR.C | EP | | 13 | 5 | 508 | 9 |
| GA | 5, 19- 21 | CYPR.C-PS | ALEAT | | 5 | | 97 | 4 |
| GA | 5, 19- 21* | PAMPH.C | APOL.OR | | 1 | | 553 | B 6+ |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| GA | 5, 19 | CYPR.C-PS | CENTES | | | 25 | 82 | 221 |
| GA | 5, 19 | METH.OL | RES | 1 | 61 | [illegible] | 326 | 19 |
| GA | 5, 19 | METH.OL | SANG | | 1 | 6 | 478 | 17 |
| GA | 5, 20- 21 | IVST.M-PS | ORAT | | 5 | | 14 | 13 |
| GA | 5, 20 | ANON.CANON | SENT.87 | | | 5 | 253 | 15 |
| GA | 5, 20 * | PAMPH.C | APOL.OR | | 1 | | 553 | C 9 |
| GA | 5, 21 | CYPR.C | EP | | 59 | 4 | 670 | 11 |
| GA | 5, 22- 23 | ANON.APOC | AC.TH.1 | | | 58 | 175 | 15 |
| GA | 5, 22- 23 | METH.OL | CONVIV | 10 | 5 | | 298 | 51 |
| GA | 5, 22 | ANON | GEN | | | | 171 | 8 |
| GA | 5, 22 | CLEM.R-PS | VIRG | 1 | 9 | 2 | 16 | 1 |
| GA | 5, 22 | METH.OL | LEPRA | | 15 | 6 | 470 | 20 |
| GA | 5, 24 | CLEM.R-PS | VIRG | 1 | 7 | 2 | 12 | 13 |
| GA | 5, 24 | CYPR.C | VIRG | | [illegible] | | 191 | 21 |
| GA | 5, 24 | METH.OL | LEPRA | | 6 | 5 | 458 | 12 |
| GA | 5, 25 | CLEM.R-PS | VIRG | 1 | 9 | 1 | 15 | 16 |
| GA | 6, 1- 2 | CYPR.C | EP | | 55 | 18 | 636 | 20+ |
| GA | 6, 1- 2 | CYPR.C | TEST | 3 | 9 | | 97 | 2 |
| GA | 6, 2 | ANON.APOC | DIDASC | | 2 | | [illegible] | 1 |
| GA | 6, 2 | CYPR.C-PS | NOVAT | | 13 | [illegible] | 147 | 15 |
| GA | 6, 2 | CYPR.C-PS | SING | | 10 | | 184 | 12 |
| GA | 6, 3 | CLEM.R-PS | VIRG | 1 | [illegible] | 3 | 4 | 19 |
| GA | 6, 3 | CYPR.C-PS | SING | | 3 | | 175 | 28 |
| GA | 6, 3 | HIPP.R | DANIEL | 3 | 16 | 4 | 232 | 6 |
| GA | 6, 4 | CLEM.R-PS | VIRG | 1 | 3 | 4 | 4 | 21 |
| GA | 6, 5 | CYPR.C-PS | SING | | 12 | | 187 | 12 |
| GA | 6, 7 | ANON | REC.FID | | | | 66 | 30 |
| GA | 6, 7 | COMMOD | INSTR | 1 | | 28 | 24 | 9 |
| GA | 6, 7 | CYPR.C | EP | | 55 | 18 | 636 | 16 |
| GA | 6, 7 | CYPR.C | EP | | 67 | 5 | 740 | 4 |
| GA | 6, 7 | CYPR.C | LAPSIS | | 28 | | 237 | 554 |
| GA | 6, 9- 10 | CYPR.C | BON.PAT | | 13 | | 126 | 260 |
| GA | 6, 9- 10 | CYPR.C | OP.EL | | 24 | | 71 | 504 |
| GA | 6, 10 | ANON.APOC | CAN.AP | | | 14 | 232 | 3 |
| GA | 6, 10 | CLEM.R-PS | VIRG | 1 | 12 | 1 | 22 | 21 |
| GA | 6, 10 | CLEM.R-PS | VIRG | 1 | 12 | [illegible] | 25 | 25 |
| GA | 6, 10 | PONT.DIAC | VIT.CYP | | 10 | 4 | 26 | 14 |
| GA | 6, 11 | METH.OL ? | IOB | | | | 517 | 2 |
| GA | 6, 14 | ANON | BRVCE | | | | 257 | 18 |
| GA | 6, 14 | ANON.APOC | EV.PH.2 | | | 53 | 71 | 24 |
| GA | 6, 14 | CYPR.C | TEST | 3 | 11 | | 102 | 46 |
| GA | 6, 14 | CYPR.C | VIRG | | [illegible] | | 191 | 17 |
| GA | 6, 14 | CYPR.C-PS | LAV.MAR | | 28 | | 49 | 19 |
| GA | 6, 15 | HIPP.R ? | REFVT | 5 | 7 | 15 | 82 | 8 |
| GA | 6, 17 | ANON | REC.FID | | | | 222 | 15+ |
| GA | 6, 17 | PETR.AL.1 | CANON | | 1 | | 24 | 3 |
| GA | 6, 18 | ANON | PROL.EP | | | | 13 | 5 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| EP | | | ANON | PROL.EP | | | | 15 | 9 |
| EP | | | VICT.PV | APOC | | | | 28 | 8 |
| EP | 1, 1 | | ANON | REC.FID | | | | 80 | 13 |
| EP | 1, 3 | | ANON.CANON | SENT.87 | | | 73 | 273 | 10 |
| EP | 1, 3 | | CLEM.R-PS | VIRG | 1 | 11 | 10 | 22 | 3 |
| EP | 1, 5 | | ANON | REC.FID | | | | 104 | 21+ |
| EP | 1, 6- 7 | | ANON | REC.FID | | | | 196 | 25 |
| EP | 1, 7 | | ANON | REC.FID | | | | 240 | 16 |
| EP | 1, 7 | | ANON.APOC | AC.TH.1 | | | 165 | 279 | 3 |
| EP | 1, 7 | | ANON.APOC | AC.TH.1 A | | | | 295 | 7 |
| EP | 1, 9- 10 | | LACT | INSTIT | 4 | 2 | 5 | 277 | 23 |
| EP | 1, 9 | | NOVAT | TRIN | | 23 | 8 | 58 | 37 |
| EP | 1, 10 | | METH.OL | CONVIV | 3 | 8 | | 108 | 26 |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 | | | 26 | 141 | 14 |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 | | | 120 | 229 | 23 |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 | | | 121 | 231 | 12+ |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 | | | 131 | 239 | 3 |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 | | | 150 | 259 | 6 |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 | | | 152 | 262 | 6 |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 A | | | | 166 | 3 |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 A | | | | 257 | 7 |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 A | | | | 258 | 27+ |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 A | | | | 259 | 5 |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 A | | | | 267 | 5 |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 A | | | | 283 | 24 |
| EP | 1, 13 | | ANON.APOC | AC.TH.1 A | | | | 286 | 2 |
| EP | 1, 13 | | ANON.APOC | AC.TH.2 | | | | 289 | 12 |
| EP | 1, 13 | | ANON.APOC | AC.TH.2 | | | | 291 | 7 |
| EP | 1, 13 | | CLEM.R-PS | RECOGN | 6 | 8 | 7 | 192 | 12 |
| EP | 1, 13 | | HIPP.R | ANTICHR | | | 59 | 40 | 1 |
| EP | 1, 13 | | METH.OL | CIBIS | | 12 | 1 | 443 | 20 |
| EP | 1, 13 | | THEOGN.A | HYP | | 1 | | 76 | 15 |
| EP | 1, 14 | | NOVAT | TRIN | | 29 | 16 | 71 | 72 |
| EP | 1, 15 | | ANON | PROL.EP | | | | 15 | 10 |
| EP | 1, 16 | P | ANON.APOC | AC.TH.1 | | | 68 | 185 | 7 |
| EP | 1, 16 | | ANON.APOC | AC.TH.1 A | | | | 206 | 3 |
| EP | 1, 18 | | ANON.APOC | AC.TH.1 | | | 166 | 280 | 13 |
| EP | 1, 18 | | ANON.APOC | AC.TH.1 A | | | | 295 | 19 |
| EP | 1, 18 | | ANON.APOC | DID.SIL | | | | 16 | 13 |
| EP | 1, 18 | | ANON.HAG | AC.PHIL A | | 6 | 1 | 350 | 17 |
| EP | 1, 18 | | CYPR.C | LAPSIS | | 35 | | 240 | 670 |
| EP | 1, 18 | | HIPP.R | BEN.IS | 2 | | | 162 | 8 |
| EP | 1, 18 | | LACT | INSTIT | 4 | 26 | 4 | 378 | 4 |
| EP | 1, 18 | | LACT | INSTIT | 6 | 9 | 15 | 512 | 13 |
| EP | 1, 18 | | METH.OL | RES | 3 | 23 | 12 | 423 | 18+ |
| EP | 1, 18 | * | PAMPH.C | APOL.OR | | 4 | | 570 | A12 |
| EP | 1, 19 | | METH.OL ? | PORPHYR | | 1 | | 504 | 2 |
| EP | 1, 21 | | ANON | PRAG | | | | 356 | 2 |
| EP | 1, 21 | | ANON | REC.FID | | | | 200 | 10 |
| EP | 1, 21 | | HIPP.R | DANIEL | 2 | 30 | 6 | 176 | 26 |
| EP | 1, 21 | * | HIPP.R ? | REFVT | 7 | 20 | 3 | 196 | 3 |
| EP | 1, 21 | * | HIPP.R ? | REFVT | 7 | 25 | 5 | 203 | 19 |
| EP | 1, 21 | | METH.OL | CONVIV | 3 | 6 | | 102 | 16 |
| EP | 1, 22 | | HIPP.R | BEN.IS | 1 | | | 106 | 12 |
| EP | 1, 23 | * | HIPP.R ? | REFVT | 6 | 32 | 4 | 160 | 17 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| EP | 2, 1 | | NOVAT | TRIN | | | 7 | 5 | 22 | 30 |
| EP | 2, [illegible] | | CLEM.R-PS | VIRG | | 1 | 11 | 9 | 21 | 21 |
| EP | 2, 3 | | ANON.APOC | DIDASC | | | 10 | | 101 | 23+ |
| EP | 2, 4 | | GREG.TH ? | PASSIB | | | | | 371 | 1 |
| EP | 2, 5- 6 | | ANON.APOC | AC.TH.1 | | | | 158 | 269 | 1 |
| EP | 2, 5- 6 | | ANON.APOC | AC.TH.1 | A | | | | 290 | 19 |
| EP | 2, 7 | | ANON.APOC | AC.TH.1 | | | | 165 | 279 | 3 |
| EP | 2, 7 | | ANON.APOC | AC.TH.1 | A | | | | 295 | 7 |
| EP | 2, 8- 9 | | PETR.AL.1 | DIVIN | | | | | 46 | 6 |
| EP | 2, 11- 13 | | ANON | REC.FID | | | | | 96 | 24 |
| EP | 2, 12 | | ANON | REC.FID | | | | | 98 | 1+ |
| EP | 2, 12 | | ANON | REC.FID | | | | | 178 | 15 |
| EP | 2, 14- 16 | | HIPP.R-PS | PASC | | | 25 | 1 | 153 | 5 |
| EP | 2, 14- 15 | | HIPP.R | DANIEL | | 4 | 31 | 4 | 326 | 25 |
| EP | 2, 14 | | HIPP.R-PS | CONSVM | | | 42 | | 306 | 21 |
| EP | 2, 14 | | METH.OL ? | IOB | | | | | 516 | 23 |
| EP | 2, 15 | | ANON.APOC | AC.TH.1 | | | | 132 | 239 | 12+ |
| EP | 2, 15 | | ANON.APOC | AC.TH.1 | A | | | | 248 | 20 |
| EP | 2, 15 | | ANON.APOC | AC.TH.1 | A | | | | 267 | 15 |
| EP | 2, 15 | P | CYPR.C-PS | CENTES | | | | 31 | 84 | 270 |
| EP | 2, 15 | | HIPP.R ? | NOET | | | 17 | | 263 | 6 |
| EP | 2, 15 | * | HIPP.R ? | REFVT | | 6 | 35 | 4 | 164 | 24 |
| EP | 2, 15 | P | PONT.DIAC | VIT.CYP | | | 2 | 5 | [illegible] | 18 |
| EP | 2, 17- 18 | | ANON | REC.FID | | | | | 104 | 1 |
| EP | 2, 17- 18 | | CYPR.C | TEST | | 2 | 27 | | 65 | 10 |
| EP | 2, 17 | | ANON | REC.FID | | | | | 240 | 14 |
| EP | 2, 17 | * | HIPP.R ? | REFVT | | 5 | 8 | 22 | 93 | 10 |
| EP | 2, 18 | | ANON | REC.FID | | | | | 104 | [illegible] |
| EP | 2, 19 | | ANON.APOC | AC.TH.1 | | | | 58 | 175 | 16 |
| EP | 2, 19 | | ANON.APOC | EV.PH.2 | | | | 9 | 51 | 3 |
| EP | 2, 21 | | METH.OL | CIBIS | | | 14 | 3 | 446 | 25 |
| EP | 2, 21 | | METH.OL | CONVIV | | 3 | [illegible] | | 108 | 29 |
| EP | 2, 22 | | METH.OL | SANG | | | 8 | 5 | 487 | 5 |
| EP | 3, 1 | P | ANON | PROL.EP | | | | | 15 | 10 |
| EP | 3, 1 | | ANON.HAG | TEST.40 | | | | | 354 | 4 |
| EP | 3, 1 | | ANON.HAG | TEST.40 | | | 3 | 4 | 360 | 14 |
| EP | 3, 3 | | DION.AL | PROM | | | | | 124 | 1 |
| EP | 3, 3 | * | HIPP.R ? | REFVT | | 7 | 26 | 7 | 205 | 10 |
| EP | 3, 5 | | ANON.APOC | AC.TH.1 | A | | | | 247 | 14 |
| EP | 3, 5 | * | HIPP.R ? | REFVT | | 6 | 35 | 1 | 164 | 10 |
| EP | 3, 5 | * | HIPP.R ? | REFVT | | 7 | 25 | 3 | 203 | 7 |
| EP | 3, 5 | * | HIPP.R ? | REFVT | | 7 | 26 | 7 | 205 | 9 |
| EP | 3, 6 | | ANON.APOC | DIDASC | | | 1 | | 2 | 8 |
| EP | 3, 8- 9 | | ANON | REC.FID | | | | | 106 | 31 |
| EP | 3, 8- 9 | | ANON | REC.FID | | | | | 108 | 1 |
| EP | 3, [illegible] | | ANON.APOC | AC.TH.1 | | | | 159 | 270 | 18 |
| EP | 3, [illegible] | | ANON.APOC | AC.TH.1 | A | | | | 291 | 10 |
| EP | 3, 9- 10* | | HIPP.R ? | REFVT | | 7 | 26 | 4 | 204 | 18 |
| EP | 3, 9- 10 | | METH.OL | SANG | | | 7 | 6 | 485 | 20 |
| EP | 3, 9 | P | ANON | BRVCE | | | | | 257 | 6 |
| EP | 3, 9 | | ANON | PROTEN | | | | | 365 | 10+ |
| EP | 3, 9 | | ANON | PROTEN | | | | | 373 | 27 |
| EP | 3, 9 | | ANON | PROTEN | | | | | 379 | 32 |
| EP | 3, 9 | | ARN.SIC | NAT | | 1 | 3 | | 4 | 15 |
| EP | 3, 9 | | CLEM.R-PS | HOM | | 3 | 19 | 1 | 63 | 13 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| EP | 3, 9 | * | PAMPH.C | APOL.OR | | 1 | | 549 | C12 |
| EP | 3, 10 | | METH.OL | CONVIV | 7 | 1 | | 178 | 4 |
| EP | 3, 10 | | METH.OL | CONVIV | 8 | 9 | | 222 | 14 |
| EP | 3, 10 | | METH.OL | LEPRA | | 16 | 4 | 471 | 23 |
| EP | 3, 12 | | ANON.APOC | AC.TH.1 | | | 25 | 141 | 4 |
| EP | 3, 12 | | ANON.APOC | AC.TH.1 | | | 61 | 177 | 19 |
| EP | 3, 12 | | ANON.APOC | AC.TH.1 A | | | | 165 | 25 |
| EP | 3, 12 | | ANON.APOC | AC.TH.1 A | | | | 200 | 2 |
| EP | 3, 13 | | ANON.APOC | AC.TH.1 | | | 160 | 271 | 22 |
| EP | 3, 13 | | ANON.APOC | AC.TH.1 A | | | | 291 | 25 |
| EP | 3, 14- | 19* | HIPP.R ? | REFVT | 6 | 34 | 7 | 163 | 20+ |
| EP | 3, 14- | 17 | METH.OL | CONVIV | 8 | 8 | | 220 | 20 |
| EP | 3, 15 | * | HIPP.R ? | REFVT | 5 | 7 | 7 | 80 | 11 |
| EP | 3, 15 | * | HIPP.R ? | REFVT | 5 | 7 | 35 | 87 | 17 |
| EP | 3, 16 | * | ANON | EP.ANT A | | | | 59 | 8 |
| EP | 3, 16 | * | HIPP.R ? | REFVT | 5 | 7 | 36 | 87 | 20 |
| EP | 3, 16 | * | HIPP.R ? | REFVT | 6 | 40 | 2 | 171 | 16 |
| EP | 3, 16 | * | HIPP.R ? | REFVT | 10 | 13 | 3 | 274 | 12 |
| EP | 3, 16 | * | HIPP.R ? | REFVT | 10 | 19 | 3 | 280 | 11 |
| EP | 3, 16 | | HIPP.R ? | TRAD | | | 21 | 56 | 11 |
| EP | 3, 16 | | HIPP.R ? | TRAD | | | 42 | 100 | 15 |
| EP | 3, 16 | | METH.OL | LEPRA | | 7 | 3 | 459 | 18 |
| EP | 3, 16 | | METH.OL | LEPRA | | 7 | 8 | 461 | 10 |
| EP | 3, 16 | | METH.OL | LEPRA | | 14 | 2 | 468 | 22 |
| EP | 3, 18 | | ANON | TR.TRIP | 1 | | | 73 | 23 |
| EP | 3, 18 | | ANON | TR.TRIP | 1 | | | 75 | 25 |
| EP | 3, 18 | | ANON | TR.TRIP | 1 | | | 85 | 17 |
| EP | 3, 18 | | ANON | TR.TRIP | 1 | | | 113 | 32 |
| EP | 3, 18 | | ANON | TR.TRIP | 1 | | | 119 | 20 |
| EP | 3, 18 | | ANON.APOC | AC.TH.1 A | | | | 246 | 23 |
| EP | 3, 18 | | ARN.SIC | NAT | 1 | 38 | | 33 | 2 |
| EP | 3, 18 | | HIPP.R-PS | PASC | | 29 | 4 | 155 | 12 |
| EP | 3, 19 | | METH.OL | CONVIV | 8 | 17 | | 260 | 29 |
| EP | 3, 20 | | DION.AL ? | LVC 22 | | | | 233 | 3 |
| EP | 4, 1- | 6* | CYPR.C | EP | | 75 | 24 | 825 | 21 |
| EP | 4, 1- | 6 | FIRM.CAES | CYPR.C | | 75 | 24 | 825 | 21 |
| EP | 4, 1- | 3* | CYPR.C | EP | | 75 | 25 | 826 | 1 |
| EP | 4, 1- | 3 | FIRM.CAES | CYPR.C | | 75 | 25 | 826 | 1 |
| EP | 4, 2- | 3 | CYPR.C | BON.PAT | | 15 | | 127 | 293 |
| EP | 4, 2- | 3 | CYPR.C | EP | | 55 | 24 | 643 | 7 |
| EP | 4, 2- | 3 | CYPR.C | VNIT | | 8 | | 255 | 200 |
| EP | 4, 2 | | CLEM.R-PS | VIRG | 1 | 11 | 10 | 22 | 11 |
| EP | 4, 3- | 6 | CYPR.C | VNIT | | 4 | | 252 | 97 |
| EP | 4, 3- | 5 | ANON.CANON | SENT.87 | | | 5 | 252 | 18 |
| EP | 4, 4- | 6 | ANON.CANON | SENT.87 | | | 73 | 273 | 10 |
| EP | 4, 4- | 6 | CYPR.C | EP | | 74 | 11 | 808 | 18 |
| EP | 4, 4- | 6 | CYPR.C | VNIT | | 4 | | 252 | 112 |
| EP | 4, 4- | 5 | ANON.CANON | SENT.87 | | | 1 | 249 | 11 |
| EP | 4, 4- | 5 | CYPR.C | EP | | 70 | 3 | 769 | 18 |
| EP | 4, 5- | 6 | ANON.CANON | SENT.87 | | | 2 | 250 | 12 |
| EP | 4, 5- | 6 | ANON.CANON | SENT.87 | | | 67 | 272 | 5 |
| EP | 4, 5- | 6 | CORN.PAP-PS | CYPR.C | | | | 272 | 20 |
| EP | 4, 5- | 6* | CYPR.C | EP | | 75 | 25 | 826 | 22 |
| EP | 4, 5- | 6 | CYPR.C | VNIT | | 23 | | 266 | 562 |
| EP | 4, 5- | 6 | FIRM.CAES | CYPR.C | | 75 | 25 | 826 | 22 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 1 | 250 | 8 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 2 | 251 | 1 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 14 | 257 | 8 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 18 | 258 | 13 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 21 | 259 | 7+ |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 27 | 261 | 15 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 34 | 264 | 6 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 36 | 264 | 15 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 45 | 267 | 12 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 46 | 267 | 16 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 50 | 269 | 1 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 55 | 270 | 4 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 68 | 272 | 8 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 72 | 273 | 5 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 80 | 275 | 15 |
| EP | 4, 5 | | ANON.CANON | SENT.87 | | | 87 | 277 | 7 |
| EP | 4, 5 | | CYPR.C | EP | | 71 | 1 | 771 | 10 |
| EP | 4, 5 | | CYPR.C | VNIT | | 11 | | 257 | 272 |
| EP | 4, 5 | | CYPR.C-PS | REBAPT | | 10 | | 82 | 23 |
| EP | 4, 5 | | CYPR.C-PS | REBAPT | | 14 | | 87 | 26 |
| EP | 4, 5 | | HIPP.R ? | TRAD | | | 21 | 48 | 13 |
| EP | 4, 5 | | NOVAT | TRIN | | 30 | 22 | 74 | 74 |
| EP | 4, 6 | | ANON | REC.FID | | | | 104 | 14 |
| EP | 4, 6 | | ANON | REC.FID | | | | 104 | 24 |
| EP | 4, 6 | | ANON.APOC | AC.TH.1 | | | 10 | 114 | 15 |
| EP | 4, 6 | | GREG.TH | EXP.FID | | | | 10 | 12 |
| EP | 4, 6 | | HIPP.R ? | NOET | | 14 | | 257 | 5+ |
| EP | 4, 6 | | NOVAT | SPECT | | 10 | 4 | 179 | 21 |
| EP | 4, 8- 10 | | ANON.APOC | AC.TH.1 | | | 10 | 115 | 5 |
| EP | 4, 8- 10 | | ANON.APOC | AC.TH.1 A | | | | 155 | 1 |
| EP | 4, 8- 10 | | HIPP.R | CANT.MO | | | | 83 | 4+ |
| EP | 4, 8 | | ANON.APOC | AC.TH.1 | | | 156 | 265 | 5 |
| EP | 4, 8 | | ANON.APOC | AC.TH.1 A | | | | 288 | 16 |
| EP | 4, 9- 10 | | HIPP.R-PS | PASC | | 1 | 2 | 119 | 4 |
| EP | 4, 9 | | ANON.APOC | AC.TH.1 | | | 156 | 265 | 3 |
| EP | 4, 9 | | ANON.APOC | AC.TH.1 A | | | | 288 | 13 |
| EP | 4, 10 | | ANON | REC.FID | | | | 188 | 16 |
| EP | 4, 10 | | ANON | REC.FID | | | | 188 | 33 |
| EP | 4, 10 | | ANON | REC.FID | | | | 190 | 1 |
| EP | 4, 10 | | NOVAT | TRIN | | 17 | 9 | 43 | 65 |
| EP | 4, 13 | | ANON.APOC | EV.PH.2 | | | 15 | 55 | 12 |
| EP | 4, 13 | | ANON.APOC | EV.PH.2 | | | 40 | 65 | 24 |
| EP | 4, 13 | | ANON.APOC | EV.PH.2 | | | 100 | 95 | 19 |
| EP | 4, 13 | | ANON.APOC | EV.PH.2 | | | 106 | 97 | 22 |
| EP | 4, 13 | | ANON.APOC | EV.PH.2 | | | 116 | 105 | 4 |
| EP | 4, 13 | | HIPP.R | ANTICHR | | | 3 | 6 | 17 |
| EP | 4, 13 | | HIPP.R | BEN.IS | 2 | | | 186 | 6 |
| EP | 4, 13 | | HIPP.R ? | PROV | | | | 87 | 7 |
| EP | 4, 13 | * | HIPP.R ? | REFVT | 5 | 19 | 21 | 120 | 23 |
| EP | 4, 13 | * | HIPP.R ? | REFVT | 8 | 13 | 3 | 233 | 8 |
| EP | 4, 13 | * | HIPP.R ? | REFVT | 8 | 14 | 2 | 233 | 27 |
| EP | 4, 13 | | LACT | INSTIT | 7 | 5 | 22 | 600 | 25 |
| EP | 4, 13 | | METH.OL | CONVIV | 5 | 2 | | 146 | 42 |
| EP | 4, 13 | | METH.OL | RES | 1 | 48 | 2 | 301 | 2 |
| EP | 4, 15- 16 | | METH.OL | CIBIS | | 14 | 3 | 446 | 24 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EP | 4, 15 | HIPP.R | GEN | | | | 70 | 7 |
| EP | 4, 15 | HIPP.R | GEN | | | | 70 | 9 |
| EP | 4, 19 | ANON.APOC | AC.TH.1 | | | 28 | 144 | 3 |
| EP | 4, 19 | ANON.APOC | AC.TH.1 | | | 28 | 145 | 21 |
| EP | 4, 19 | ANON.APOC | AC.TH.1 | | | 58 | 175 | 11 |
| EP | 4, 19 | ANON.APOC | AC.TH.1 | | | 79 | 195 | 8 |
| EP | 4, 19 | ANON.APOC | AC.TH.1 A | | | | 216 | 11 |
| EP | 4, 22- 24 | ANON.APOC | AC.TH.1 | | | 147 | 255 | 21+ |
| EP | 4, 22- 24 | ANON.APOC | AC.TH.1 A | | | | 197 | 16 |
| EP | 4, 22- 24 | ANON.APOC | AC.TH.1 A | | | | 281 | 21 |
| EP | 4, 22- 24 | ANON.APOC | EV.PH.2 | | | 101 | 95 | 22 |
| EP | 4, 22- 24 | CYPR.C | TEST | 3 | 11 | | 102 | 59 |
| EP | 4, 22- 24 | HIPP.R-PS | PASC | | 61 | 1 | 187 | 18 |
| EP | 4, 22- 24 | LACT | INSTIT | 3 | 26 | 13 | 261 | 7 |
| EP | 4, 22- 23 | METH.OL | LEPRA | | 7 | 3 | 459 | 18 |
| EP | 4, 22- 23 | METH.OL | LEPRA | | 14 | 2 | 468 | 22 |
| EP | 4, 22 | ANON.APOC | AC.TH.1 | | | 58 | 175 | 1+ |
| EP | 4, 22 | ANON.APOC | DID.SIL | | | | 21 | 49 |
| EP | 4, 22 | CYPR.C | EP | | 11 | 7 | 500 | 25 |
| EP | 4, 22 | CYPR.C | VIRG | | 23 | | 204 | 6 |
| EP | 4, 22 | CYPR.C | VNIT | | 2 | | 249 | 21 |
| EP | 4, 22 | HIPP.R | DANIEL | 1 | 17 | | 107 | 5 |
| EP | 4, 22 | HIPP.R | DANIEL A | | | | 7 | 4 |
| EP | 4, 22 | METH.OL | LEPRA | | 5 | 7 | 457 | 2 |
| EP | 4, 22 | METH.OL | LEPRA | | 16 | 3 | 471 | 19 |
| EP | 4, 22 | PONT.DIAC | VIT.CYP | | 11 | [illegible] | 28 | 20 |
| EP | 4, 24 | ANON.APOC | AC.TH.1 | | | 132 | 239 | 12+ |
| EP | 4, 24 | ANON.APOC | AC.TH.1 A | | | | 267 | 15 |
| EP | 4, 24 | CYPR.C | DONAT | | [illegible] | | 5 | 62 |
| EP | 4, 24 | HIPP.R ? | NOET | | 17 | | 263 | 6 |
| EP | 4, 24 | HIPP.R ? | REFVT | 6 | 35 | [illegible] | 164 | 24 |
| EP | 4, 24 | METH.OL | LEPRA | | 5 | 7 | 457 | 1 |
| EP | 4, 25 | ANON.APOC | AC.TH.1 | | | 58 | 175 | 11 |
| EP | 4, 25 | ANON.APOC | AC.TH.1 A | | | | 197 | 24 |
| EP | 4, 26 | ANON | REC.FID | | | | 28 | 22 |
| EP | 4, 26 | ANON | REC.FID | | | | 28 | 28 |
| EP | 4, 26 | ANON | REC.FID | | | | 30 | 4 |
| EP | 4, 26 | ANON.APOC | DIDASC | | 11 | | 116 | 6+ |
| EP | 4, 26 | CYPR.C | TEST | [illegible] | 8 | | 96 | 6 |
| EP | 4, 26 | HIPP.R-PS | CONSVM | | 23 | | 298 | 34 |
| EP | 4, 26 | LACT | INSTIT | 6 | 18 | 33 | 552 | 20 |
| EP | 4, 26 | LACT | IRA | | 21 | 1 | 121 | 13 |
| EP | 4, 26 | LACT | IRA | | 21 | 5+ | 122 | 2+ |
| EP | 4, 26 | LACT | IRA | | 21 | 9 | 122 | 20 |
| EP | 4, 26 | PETR.AL.1 ? | DIDASC | | | | 351 | 3 |
| EP | 4, 27 | CLEM.R-PS | HOM | 19 | 2 | 4 | 253 | 23 |
| EP | 4, 27 | CYPR.C | EP | | [illegible] | 2 | 474 | 3 |
| EP | 4, 27 | CYPR.C-PS | SING | | 18 | | 193 | 11 |
| EP | 4, 28 | ANON.APOC | AC.TH.1 | | | 58 | 175 | 6 |
| EP | 4, 28 | ANON.APOC | AC.TH.1 A | | | | 197 | 19 |
| EP | 4, 29 | CYPR.C | EP | | 45 | 2 | 601 | 16 |
| EP | 4, 29 | CYPR.C | TEST | 3 | 13 | | 104 | 10 |
| EP | 4, 29 | LACT | INSTIT | 6 | 18 | 10 | 548 | 12 |
| EP | 4, 30- 31 | CYPR.C | BON.PAT | | 16 | | 127 | 315+ |
| EP | 4, 30- 31 | CYPR.C | TEST | 3 | 7 | | 96 | 2 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EP | 4, 30 | CYPR.C-PS | ALEAT | | 3 | | 95 | 1 |
| EP | 4, 30 | HIPP.R | ANTICHR | | | 59 | 40 | 1 |
| EP | 4, 30 | METH.OL | CIBIS | | 12 | 3 | 443 | 20 |
| EP | 4, 30 | THEOGN.A | HYP | | 1 | | 76 | 15 |
| EP | 5, 1 | CLEM.R-PS | HOM | 12 | 26 | 7 | 188 | 4 |
| EP | 5, 1 | METH.OL | LIB.ARB | | | | 741 | 12 |
| EP | 5, 2 | METH.OL | CONVIV | 5 | 6 | | 158 | 30 |
| EP | 5, 2 | METH.OL | CONVIV | 5 | 8 | | 162 | 23 |
| EP | 5, 3- 4 | CYPR.C | TEST | 3 | 41 | | 133 | 2 |
| EP | 5, 3 | GREG.TH | EP.CAN | | 2 | | 1028 | A 4 |
| EP | 5, 4 | CLEM.R-PS | VIRG | 1 | [illegible] | 2 | 13 | 23 |
| EP | 5, 5 | CYPR.C | EP | | 55 | 27 | 645 | 1 |
| EP | 5, 6- 13 | GREG.TH | EP.CAN | | 2 | | 1028 | A 4 |
| EP | 5, 6- 7 | CYPR.C | EP | | 43 | 6 | 595 | 18 |
| EP | 5, 6- 7 | CYPR.C | EP | | 65 | 5 | 725 | 17 |
| EP | 5, 6- 7 | CYPR.C | VNIT | | 23 | | 266 | 556 |
| EP | 5, 6- 7 | CYPR.C-PS | NOVAT | | 17 | 4 | 151 | 26 |
| EP | 5, 6 | CLEM.R-PS | VIRG | 1 | [illegible] | 2 | 4 | 3 |
| EP | 5, 7 | CYPR.C-PS | ALEAT | | 4 | | 96 | 10 |
| EP | 5, 8- 10 | CYPR.C-PS | SING | | 41 | | 216 | 21 |
| EP | 5, 8- 9 | CLEM.R-PS | VIRG | 1 | 13 | 5 | 27 | 23 |
| EP | 5, 8 | ANON | BRVCE | | | | 304 | 38 |
| EP | 5, 8 | ANON | BRVCE | | | | 321 | 14+ |
| EP | 5, 8 | ANON.APOC | DIDASC | | 1 | | 6 | 18 |
| EP | 5, [illegible] | HIPP.R | GAIVM | | | | 8 | 33 |
| EP | 5, 8 | METH.OL | CONVIV | [illegible] | 10 | | 224 | 21 |
| EP | 5, 11 | CYPR.C-PS | ALEAT | | 4 | | 96 | 10 |
| EP | 5, 14 | HIPP.R | ANTICHR | | | 65 | 45 | 11 |
| EP | 5, 14 | HIPP.R | DANIEL | 4 | 56 | 4 | 376 | 6 |
| EP | 5, 14 * | HIPP.R ? | REFVT | 5 | 7 | 33 | 87 | 3 |
| EP | 5, 14 | METH.OL | LEPRA | | 1 | 3 | 451 | 18 |
| EP | 5, 15- 16 | HIPP.R-PS | CONSVM | | 11 | | 293 | 12 |
| EP | 5, 15 | CLEM.R-PS | VIRG | 2 | 6 | 1 | 38 | 7 |
| EP | 5, 16 | GREG.TH ? | FR [illegible] | | | | 590 | 3 |
| EP | 5, 18 | HIPP.R | CANT | | 3 | 3 | 31 | 2 |
| EP | 5, 19 | ANON.APOC | AC.TH.1 A | | | | 165 | 29 |
| EP | 5, 22- 23 | ANON.APOC | DIDASC | | 3 | | 20 | 9 |
| EP | 5, 23 | DION.AL ? | ECCL | | | | 220 | 4 |
| EP | 5, 23 | NOVAT | PVD | | 5 | 4 | 117 | 8 |
| EP | 5, 25- 32 | CLEM.R-PS | HOM | CL | 7 | 5 | 11 | 6 |
| EP | 5, 25- 27 | CYPR.C | EP | | 59 | 1 | 667 | 2 |
| EP | 5, 25- 27 | HIPP.R | DANIEL | 1 | 16 | 2 | 100 | 4 |
| EP | 5, 25- 26 | CYPR.C | EP | | 69 | 2 | 751 | 20+ |
| EP | 5, 25- 26 | CYPR.C | EP | | 74 | [illegible] | 804 | 9 |
| EP | 5, 25- 26 | METH.OL | CONVIV | 3 | 10 | | 112 | 15+ |
| EP | 5, 25- 26 | METH.OL | LEPRA | | 15 | 6 | 470 | 21 |
| EP | 5, 25 | NOVAT | PVD | | 2 | 2 | 115 | 12 |
| EP | 5, 25 | NOVAT | PVD | | 5 | 6 | 117 | 18 |
| EP | 5, 25 | PETR.AL.1 | ALEX [illegible] | | | | 80 | 5 |
| EP | 5, 26- 27 | METH.OL | CONVIV | 3 | [illegible] | | 106 | 13 |
| EP | 5, 26 | ANON | PROTEN | | | | 373 | 24 |
| EP | 5, 26 | ANON.APOC | AC.TH.1 | | | 25 | 140 | 10+ |
| EP | 5, 26 | ANON.APOC | AC.TH.1 | | | 26 | 141 | 14 |
| EP | 5, 26 | ANON.APOC | AC.TH.1 | | | 132 | 239 | 17 |
| EP | 5, 26 | ANON.APOC | AC.TH.2 | | | | 289 | 7 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EP | 5, 26 | ANON.APOC | AC.TH.2 | | | | 291 | 7 |
| EP | 5, 27 | ANON.APOC | DIDASC | | 25 | | 214 | 23 |
| EP | 5, 27 | CYPR.C-PS | SING | | 34 | | 210 | 21 |
| EP | 5, 27 | METH.OL | CONVIV | 5 | 8 | | 162 | 18 |
| EP | 5, 28- 32 | METH.OL | CONVIV | 3 | 1 | | 92 | 32 |
| EP | 5, 28- 32 | METH.OL | CONVIV | 3 | 2 | | 94 | 16 |
| EP | 5, 28- 29 | NOVAT | PVD | | 5 | 5 | 117 | 15 |
| EP | 5, 28 | METH.OL | RES | 1 | 62 | 7 | 328 | 18 |
| EP | 5, 29 | METH.OL | RES | 2 | 16 | 7 | 364 | 25 |
| EP | 5, 30 | HIPP.R | DANIEL | 4 | 37 | 2 | 338 | 7 |
| EP | 5, 31- 32 | CYPR.C | EP | | 52 | 1 | 617 | 9 |
| EP | 5, 31- 32 | METH.OL | CONVIV | 3 | 1 | | 90 | 8 |
| EP | 5, 31- 32 | METH.OL | CONVIV | 3 | 1 | | 92 | 22 |
| EP | 5, 31- 32 | METH.OL | CONVIV | 3 | 2 | | 94 | 31 |
| EP | 5, 31- 32 | METH.OL | CONVIV | 3 | 8 | | 106 | 7 |
| EP | 5, 31 | METH.OL | CONVIV | 3 | 1 | | 90 | 13 |
| EP | 5, 31 | METH.OL | CONVIV | 3 | 10 | | 114 | 20 |
| EP | 5, 32 | ANON.APOC | EV.PH.2 | | | 60 | 73 | 31 |
| EP | 5, 32 | ANON.APOC | EV.PH.2 | | | 122 | 109 | 2 |
| EP | 5, 32 | METH.OL | CONVIV | 3 | 1 | | 90 | 15 |
| EP | 5, 32 | METH.OL | CONVIV | 3 | 4 | | 96 | 5 |
| EP | 5, 32 | METH.OL | CONVIV | 3 | 9 | | 112 | 17 |
| EP | 5, 32 | METH.OL | CONVIV | 3 | 10 | | 112 | 3 |
| EP | 6, 1- 3 | CYPR.C | TEST | 3 | 70 | | 158 | 2+ |
| EP | 6, 2- 3* | PAMPH.C | APOL.OR | | 6 | | 592 | A13 |
| EP | 6, 4 | CYPR.C | TEST | 3 | 71 | | 159 | 2 |
| EP | 6, 4 | LACT | EPITOME | | 59 | 3 | 744 | 4 |
| EP | 6, 5- 6 | CYPR.C | TEST | 3 | 72 | | 159 | 3 |
| EP | 6, 6 | PETR.AL.1 | CANON | | 6 | | 30 | 6 |
| EP | 6, 8 | PETR.AL.1 | CANON | | 6 | | 30 | 8 |
| EP | 6, 9 | CYPR.C | TEST | 3 | 73 | | 159 | 2+ |
| EP | 6, 9 | LACT | EPITOME | | 59 | 3 | 744 | 4 |
| EP | 6, 9 | PETR.AL.1 | CANON | | 7 | | 30 | 14 |
| EP | 6, 9 | PETR.AL.1 | CANON | | 7 | | 31 | 1 |
| EP | 6, 11- 13 | HIPP.R | DAV.GOL | | 12 | 3 | 15 | 8 |
| EP | 6, 11- 12 | COMMOD | CARMEN | | | | 79 | 152 |
| EP | 6, 11- 12 | CYPR.C | BON.PAT | | 12 | | 125 | 229 |
| EP | 6, 11 | ANON.LIT | BERL.2 | | | | 442 | 5 |
| EP | 6, 11 | CYPR.C | EP | | 4 | 2 | 474 | 2 |
| EP | 6, 11 | CYPR.C | EP | | 58 | 9 | 664 | 17 |
| EP | 6, 11 | HIPP.R-PS | THEOPH | | 8 | | 262 | 9 |
| EP | 6, 11 | METH.OL | CONVIV | 8 | 12 | | 232 | 11 |
| EP | 6, 11 | METH.OL | RES | 2 | 5 | 2 | 338 | 13 |
| EP | 6, 12- 17 | CYPR.C | EP | | 58 | 8 | 664 | 4 |
| EP | 6, 12- 17 | CYPR.C | TEST | 3 | 117 | | 177 | 3 |
| EP | 6, 12 | ANON | BRVCE | | | | 259 | 25+ |
| EP | 6, 12 | ANON.APOC | DID.SIL | | | | 22 | 53 |
| EP | 6, 12 | ARN.SIC | NAT | 1 | 53 | | 49 | 10 |
| EP | 6, 12 | HIPP.R | GAIVM | | | | 19 | 28 |
| EP | 6, 12 | LACT | INSTIT | 4 | 30 | 2 | 394 | 21+ |
| EP | o, 12 | LACT | OPIF | | 1 | 7 | 108 | 33 |
| EP | 6, 12 | METH.OL | CONVIV | 4 | 4 | | 136 | 18 |
| EP | 6, 12 | METH.OL | CONVIV | 6 | 1 | | 166 | 27 |
| EP | 6, 12 | METH.OL | CONVIV | 8 | 13 | | 234 | 5 |
| EP | 6, 12 | METH.OL | RES | 1 | 38 | 5 | 281 | 9 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| EP | 6, 12 | METH.OL | RES | 2 | 5 | 2 | 338 | 15 |
| EP | 6, 12 | METH.OL | RES | 3 | 23 | [illegible] | 423 | 7 |
| EP | 6, 12 | NOVAT | CIBIS | | 1 | 5 | 90 | 25 |
| EP | 6, 12 | NOVAT | SPECT | | 2 | 3 | 169 | 13 |
| EP | 6, 13- 14 | NOVAT | CYPR.C | 31 | 5 | 2 | 231 | 18 |
| EP | 6, 13 | ANON | REC.FID | | | | 38 | 18 |
| EP | 6, 13 | METH.OL | CONVIV | 2 | 2 | | 72 | 28 |
| EP | 6, 13 | METH.OL | RES | 2 | 5 | 2 | 338 | 7 |
| EP | 6, 13 | NOVAT | PVD | | 2 | 1 | 114 | 3 |
| EP | 6, 14- 15 | ANON.APOC | AC.TH.1 | | | 147 | 255 | 16 |
| EP | 6, 14- 15 | ANON.APOC | AC.TH.1 A | | | | 281 | 15 |
| EP | 6, 14 | ANON.HAG | PAS.DAT | | | 3 | 51 | 23 |
| EP | 6, 14 | CLEM.R-PS | VIRG | 2 | [illegible] | 2 | 42 | 2 |
| EP | 6, 14 | CYPR.C | EP | | 58 | 9 | 664 | 18 |
| EP | 6, 14 | HIPP.R ? | TRAD | | | 42 | 98 | 7 |
| EP | 6, 14 | METH.OL | CONVIV | 8 | 12 | | 232 | 13 |
| EP | 6, 14 | METH.OL | RES | 2 | 5 | 2 | 338 | 8 |
| EP | 6, 15- 17 | METH.OL | RES | 2 | 5 | 2 | 338 | 9 |
| EP | 6, 15 | CYPR.C | EP | | 58 | 9 | 664 | 19 |
| EP | 6, 15 | HIPP.R | BEN.IS | 2 | | | 193 | 4 |
| EP | 6, 16- 17 | ANON | REC.FID | | | | 38 | 23 |
| EP | 6, 16- 17* | CYPR.C | EP | | 31 | 5 | 561 | 14 |
| EP | 6, 16- 17 | NOVAT | CYPR.C | 31 | 5 | 2 | 231 | 20 |
| EP | 6, 16 | ANON | REC.FID | | | | 38 | 18 |
| EP | 6, 16 | ANON | REC.FID | | | | 38 | 28 |
| EP | 6, 16 | ANON.HAG | PAS.DAT | | | 3 | 51 | 22 |
| EP | 6, 16 | ANON.LIT | WUERZ | | | | 34 | 4 |
| EP | 6, 16 * | CYPR.C | EP | | 30 | [illegible] | 554 | 21 |
| EP | 6, 16 | CYPR.C | EP | | 58 | 9 | 664 | 22 |
| EP | 6, 16 | HIPP.R | DAV.GOL | | 12 | 1 | 14 | 12 |
| EP | 6, 16 | HIPP.R ? | TRAD | | | 42 | 98 | 8+ |
| EP | 6, 16 | METH.OL | SANG | | 9 | 6 | 488 | 15 |
| EP | 6, 16 | NOVAT | CYPR.C | 30 | 6 | 3 | 204 | 23 |
| EP | 6, 17 | ANON.HAG | PAS.DAT | | | 3 | 51 | 23 |
| EP | 6, 17 | ANON.HAG | PAS.DAT | | | 5 | 53 | 9 |
| EP | 6, 17 | ANON.HAG | PAS.FRV | | 7 | 2 | 184 | 8 |
| EP | 6, 17 | CYPR.C | EP | | 58 | 9 | 664 | 23 |
| EP | 6, 17 | CYPR.C | EP | | 58 | 9 | 665 | 1 |
| EP | 6, 17 | CYPR.C-PS | COMPVT | | 10 | | 257 | 17 |
| EP | 6, 17 | HIPP.R | DAV.GOL | | 12 | 1 | 14 | 11 |
| EP | 6, 17 | METH.OL | CONVIV | 8 | 12 | | 232 | 13 |
| EP | 6, 17 | METH.OL | LEPRA | | 8 | 2 | 461 | 18 |
| EP | 6, 17 | METH.OL | LEPRA | | 8 | 5 | 462 | 7 |
| EP | 6, 21- 22 | ANON | PROL.EP | | | | 15 | 10 |
| EP | 6, 23 | ANON.HAG | AC.PHIL | | | | 344 | 210 |
| EP | 6, 24 | ANON | PROL.EP | | | | 15 | 10 |

| | | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PH | | | | ANON | PROL.EP | | | | | | 15 | 2 |
| PH | | | | VICT.PV | APOC | | | | | | 28 | 8 |
| PH | 1, | 2 | | ANON.APOC | EP.LAOD | | | | 2 | | 4 | 3 |
| PH | 1, | 3- | 7 | ANON | PROL.EP | | | | | | 15 | 4 |
| PH | 1, | 3 | | ANON.APOC | EP.LAOD | | | | 3 | | 4 | 5 |
| PH | 1, | 13 | | ANON | PROL.EP | | | | | | 15 | 4 |
| PH | 1, | 13 | | ANON.APOC | EP.LAOD | | | | 4 | | 4 | 12 |
| PH | 1, | 15- | 16 | CYPR.C | EP | | | 73 | 14 | | 788 | 10 |
| PH | 1, | 18 | | ANON.APOC | EP.LAOD | | | | 6 | | 4 | 12 |
| PH | 1, | 18 | | CYPR.C | EP | | | 73 | 14 | | 788 | 4+ |
| PH | 1, | 18 | * | CYPR.C | EP | | | 75 | 20 | | 823 | 7 |
| PH | 1, | 18 | | FIRM.CAES | CYPR.C | | | 75 | 20 | | 823 | 7 |
| PH | 1, | 19- | 20 | ANON.APOC | EP.LAOD | | | | 7 | | 4 | 14+ |
| PH | 1, | 20 | | ANON.APOC | AC.TH.1 | | | | 145 | | 253 | 1+ |
| PH | 1, | 20 | | ANON.APOC | AC.TH.1 | A | | | | | 280 | 6 |
| PH | 1, | 21 | | ANON.APOC | EP.LAOD | | | | 8 | | 5 | 1 |
| PH | 1, | 21 | | CYPR.C | MORTAL | | | 7 | | | 20 | 102 |
| PH | 1, | 21 | | CYPR.C-PS | LAV.MAR | | | 14 | | | 37 | 5 |
| PH | 1, | 23 | | ANON.HAG | PAS.MON | | | 11 | 7 | | 224 | 9 |
| PH | 1, | 23 | | METH.OL | LEPRA | | | 18 | 4 | | 474 | 8 |
| PH | 1, | 23 | | PETR.AL.1 | CANON | | | 10 | | | 36 | 2 |
| PH | 1, | 24 | | PETR.AL.1 | CANON | | | 10 | | | 36 | 4 |
| PH | 1, | 25 | | PETR.AL.1 | CANON | | | 10 | | | 36 | 7 |
| PH | 2, | 2 | | ANON.APOC | EP.LAOD | | | | 9 | | 5 | 2 |
| PH | 2, | 2 | | CLEM.R-PS | VIRG | | 2 | 16 | 1 | | 49 | 18 |
| PH | 2, | 3 | | CYPR.C-PS | SING | | | 21 | | | 198 | 11 |
| PH | 2, | 3 | | PETR.AL.1 | CANON | | | 10 | | | 36 | 17+ |
| PH | 2, | 4 | | CYPR.C-PS | SING | | | 11 | | | 187 | 8 |
| PH | 2, | 5- | 8* | PAMPH.C | APOL.OR | | | 5 | | | 589 | A 4 |
| PH | 2, | 5- | 7 | ANON.APOC | EV.PH.2 | | | | 26 | | 59 | 28 |
| PH | 2, | 5- | 7 | CYPR.C-PS | SING | | | 21 | | | 198 | 12 |
| PH | 2, | 6- | 11 | CYPR.C | TEST | | 2 | 13 | | | 47 | 36 |
| PH | 2, | 6- | 11 | CYPR.C | TEST | | 3 | 39 | | | 132 | 7 |
| PH | 2, | 6- | 11 | CYPR.C | VNIT | | | 21 | | | 265 | 512 |
| PH | 2, | 6- | 11 | NOVAT | TRIN | | | 22 | 1 | | 55 | 3 |
| PH | 2, | 6- | 8 | ANON.APOC | AC.TH.1 | | | | 80 | | 195 | 20+ |
| PH | 2, | 6- | 8 | ANON.APOC | AC.TH.1 | A | | | | | 180 | 10 |
| PH | 2, | 6- | 8 | ANON.APOC | AC.TH.1 | A | | | | | 188 | 5 |
| PH | 2, | 6- | 8 | ANON.APOC | AC.TH.1 | A | | | | | 216 | 26+ |
| PH | 2, | 6- | 8 | ANON.APOC | AC.TH.1 | A | | | | | 277 | 28+ |
| PH | 2, | 6- | 8 | LACT | INSTIT | | 4 | 22 | 3 | | 369 | 3 |
| PH | 2, | 6- | 8 | LACT | INSTIT | | 4 | 30 | 6 | | 395 | 15+ |
| PH | 2, | 6- | 8 | PHIL.THM | THMVIT | | | | | | 760 | 9 |
| PH | 2, | 6- | 7 | ANON.APOC | AC.TH.1 | | | | 39 | | 156 | 16 |
| PH | 2, | 6- | 7 | ANON.APOC | DID.SIL | | | | | | 17 | 59 |
| PH | 2, | 6- | 7 | ANON.APOC | DID.SIL | | | | | | 20 | 5 |
| PH | 2, | 6- | 7 | COMMOD | CARMEN | | | | | | 77 | 112 |
| PH | 2, | 6- | 7 | COMMOD | CARMEN | | | | | | 84 | 286 |
| PH | 2, | 6- | 7* | HIPP.R ? | REFVT | | 10 | 11 | 11 | | 272 | 13 |
| PH | 2, | 6- | 7 | HYMEN.HIER | PAVL.S | | | | 8 | | 18 | 12 |
| PH | 2, | 6- | 7 | METH.OL | CONVIV | | 1 | 4 | | | 62 | 15 |
| PH | 2, | 6- | 7 | METH.OL ? | PORPHYR | | | 1 | | | 505 | 3 |
| PH | 2, | 6- | 7 | NOVAT | TRIN | | | 22 | 12 | | 56 | 65 |
| PH | 2, | 6- | 7* | PAMPH.C | APOL.OR | | | 1 | | | 550 | A14 |
| PH | 2, | 6- | 7* | PAMPH.C | APOL.OR | | | 5 | | | 589 | A13 |

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|---|---|---|---|---|---|---|---|---|---|---|
| PH | 2, | 6 | | ANON | OX.210 | | | | 200 | 19 |
| PH | 2, | 6 | | METH.OL | MART | | | | 520 | 4 |
| PH | 2, | 6 | | NOVAT | TRIN | | 22 | 5+ | 55 | 24+ |
| PH | 2, | 6 | | NOVAT | TRIN | | 22 | 10 | 56 | 59 |
| PH | 2, | 7- | 8 | ANON | TR.TRIP | 3 | | | 55 | 4 |
| PH | 2, | 7- | 8 | ANON.APOC | AC.TH.1 | | | 45 | 162 | 18 |
| PH | 2, | 7- | 8 | ANON.APOC | AC.TH.1 A | | | | 185 | 25 |
| PH | 2, | 7- | 8 | ANON.APOC | AC.TH.1 A | | | | 246 | 27 |
| PH | 2, | 7- | 8 | ANON.APOC | AC.TH.1 A | | | | 248 | 5 |
| PH | 2, | 7- | 8 | COMMOD | CARMEN | | | | 81 | 224+ |
| PH | 2, | 7- | 8 | CYPR.C | OP.EL | | 1 | | 55 | 6 |
| PH | 2, | 7- | 8 | LACT | INSTIT | 4 | 14 | 14 | 327 | 17 |
| PH | 2, | 7- | 8 | LACT | INSTIT | 4 | 24 | 18 | 375 | 6+ |
| PH | 2, | 7- | 8 | LACT | INSTIT | 4 | 25 | 1 | 375 | 20 |
| PH | 2, | 7- | 8 | METH.OL ? | PORPHYR | | 1 | | 503 | 2+ |
| PH | 2, | 7- | 8 | METH.OL ? | PORPHYR | | 1 | | 504 | 5+ |
| PH | 2, | 7 | * | ANON | SYN.ANT | | | | 43 | 2 |
| PH | 2, | 7 | * | ANON | SYN.ANT | | | | 54 | 8 |
| PH | 2, | 7 | * | ANON | SYN.ANT | | | | 58 | 4 |
| PH | 2, | 7 | | ANON | TR.TRIP | 3 | | | 75 | 2 |
| PH | 2, | 7 | | ANON.APOC | AC.TH.1 | | | 72 | 188 | 2 |
| PH | 2, | 7 | | ANON.APOC | AC.TH.1 | | | 153 | 262 | 9 |
| PH | 2, | 7 | | ANON.APOC | AC.TH.1 | | | 156 | 265 | 10 |
| PH | 2, | 7 | | ANON.APOC | AC.TH.1 A | | | | 210 | 1 |
| PH | 2, | 7 | | ANON.APOC | AC.TH.1 A | | | | 286 | 8 |
| PH | 2, | 7 | | ARN.SIC | NAT | 1 | 60 | | 56 | 20 |
| PH | 2, | 7 | | ARN.SIC | NAT | 1 | 60 | | 57 | 6 |
| PH | 2, | 7 | | ARN.SIC | NAT | 2 | 60 | | 136 | 15 |
| PH | 2, | 7 | | COMMOD | CARMEN | | | | 85 | 336 |
| PH | 2, | 7 | | COMMOD | CARMEN | | | | 96 | 623+ |
| PH | 2, | 7 | | COMMOD | CARMEN | | | | 101 | 768 |
| PH | 2, | 7 | | CYPR.C ? | IDOL | | 11 | | 28 | 12 |
| PH | 2, | 7 | | GREG.TH ? | PASSIB | | | | 366 | 37 |
| PH | 2, | 7 | | HIPP.R | ANTICHR | | | 6 | 8 | 11 |
| PH | 2, | 7 | | HIPP.R | BEN.IS | 1 | | | 36 | 1 |
| PH | 2, | 7 | | HIPP.R | DANIEL | 4 | 39 | 5 | 342 | 7 |
| PH | 2, | 7 | | HIPP.R ? | NOET | | 18 | | 265 | 5 |
| PH | 2, | 7 | | HIPP.R ? | NOET | | 18 | | 265 | 29 |
| PH | 2, | 7 | * | HIPP.R ? | REFVT | 5 | 19 | 20 | 120 | 21 |
| PH | 2; | 7 | * | HIPP.R ? | REFVT | 5 | 19 | 21 | 121 | 1 |
| PH | 2, | 7 | * | HIPP.R ? | REFVT | 5 | 21 | 9 | 124 | 12 |
| PH | 2, | 7 | | HIPP.R ? | REFVT | 10 | 33 | 15 | 291 | 20 |
| PH | 2, | 7 | | HIPP.R-PS | CONSVM | | 20 | | 296 | 34 |
| PH | 2, | 7 | | HIPP.R-PS | THEOPH | | 2 | | 258 | 17 |
| PH | 2, | 7 | | LACT | INSTIT | 4 | 10 | 1 | 301 | 11 |
| PH | 2, | 7 | | LACT | INSTIT | 4 | 10 | 3 | 301 | 20 |
| PH | 2, | 7 | | LACT | INSTIT | 4 | 11 | 14 | 309 | 4 |
| PH | 2, | 7 | | LACT | INSTIT | 4 | 12 | 15 | 313 | 11 |
| PH | 2, | 7 | | LACT | INSTIT | 4 | 24 | 12 | 373 | 18 |
| PH | 2, | 7 | | LACT | INSTIT | 4 | 25 | 8 | 377 | 5 |
| PH | 2, | 7 | | LACT | INSTIT | 4 | 26 | 26 | 381 | 11 |
| PH | 2, | 7 | | METH.OL | CONVIV | 3 | 8 | | 108 | 25 |
| PH | 2, | 7 | | METH.OL | CONVIV | 8 | 11 | | 230 | 57 |
| PH | 2, | 7 | | METH.OL | RES | 2 | 18 | 8 | 370 | 6 |
| PH | 2, | 7 | | METH.OL | VITA | | 7 | 2 | 215 | 10 |

| | | | | | | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PH | 2, | 7 | | METH.OL ? | PORPHYR | | | | | 2 | | | | | 505 | 20 |
| PH | 2, | 7 | | NOVAT | TRIN | | | | | 22 | | | 6+ | | 56 | 35+ |
| PH | 2, | 7 | * | PAMPH.C | APOL.OR | | | | | 5 | | | | | 589 | B 2 |
| PH | 2, | 7 | | PETR.AL.1 | DIVIN | | | | | | | | | | 46 | 10 |
| PH | 2, | 7 | | PETR.AL.1 ? | PASC | | | | | 7 | | | | | 517 | B14 |
| PH | 2, | 8 | | ANON.APOC | AC.TH.1 | | | | | | | | 159 | | 270 | 5+ |
| PH | 2, | 8 | | ANON.APOC | AC.TH.1 | A | | | | | | | | | 291 | 9 |
| PH | 2, | 8 | | ANON.APOC | H.ABGAR | | | | | | | | | | 94 | 18 |
| PH | 2, | 8 | | COMMOD | CARMEN | | | | | | | | | | 85 | 313 |
| PH | 2, | 8 | | COMMOD | CARMEN | | | | | | | | | | 86 | 367 |
| PH | 2, | 8 | | COMMOD | CARMEN | | | | | | | | | | 112 | /42 |
| PH | 2, | 8 | | HIPP.R | CANT | | | | | 13 | | | 3 | | 36 | 16 |
| PH | 2, | 8 | | HIPP.R-PS | CONSVM | | | | | 21 | | | | | 297 | 5 |
| PH | 2, | 8 | | LACT | EPITOME | | | | | 46 | | | 2 | | 724 | 13 |
| PH | 2, | 8 | | LACT | INSTIT | | | | 4 | 26 | | | 29 | | 382 | 4 |
| PH | 2, | 8 | | LACT | INSTIT | | | | 4 | 26 | | | 34 | | 383 | 2 |
| PH | 2, | 8 | | LACT | INSTIT | | | | 7 | 1 | | | 25 | | 585 | 21 |
| PH | 2, | 8 | | NOVAT | TRIN | | | | | 22 | | | 12 | | 57 | 72 |
| PH | 2, | 9- | 11 | CYPR.C-PS | REBAPT | | | | | 6 | | | | | 76 | 19 |
| PH | 2, | 9- | 11 | NOVAT | TRIN | | | | | 22 | | | 12 | | 56 | 66+ |
| PH | 2, | 9- | 10 | CYPR.C | BON.PAT | | | | | 24 | | | | | 132 | 472 |
| PH | 2, | 9- | 10 | HIPP.R | DANIEL | | | | 4 | 11 | | | 5 | | 284 | 2 |
| PH | 2, | 9 | | ANON.APOC | AC.TH.1 | | | | | | | | 27 | | 142 | 13 |
| PH | 2, | 9 | | ANON.APOC | EV.PH.2 | | | | | | | | 12 | | 53 | 5 |
| PH | 2, | 9 | | ANON.APOC | OR.PAVL | | | | | | | | | | 249 | 10 |
| PH | 2, | 9 | | NOVAT | TRIN | | | | | 22 | | | 10 | | 56 | 54 |
| PH | 2, | 10- | 11 | HIPP.R | PSALM | | | | | | | | 3 | | 169 | 10 |
| PH | 2, | 10 | | ANON.APOC | AC.TH.1 | A | | | | | | | | | 249 | 22 |
| PH | 2, | 10 | | HIPP.R | ANTICHR | | | | | | | | 26 | | 18 | 19 |
| PH | 2, | 10 | | HIPP.R | DANIEL | | | | 4 | 52 | | | 4 | | 370 | 30+ |
| PH | 2, | 10 | | HIPP.R | DAV.GOL | | | | | 16 | | | 5 | | 21 | 20 |
| PH | 2, | 10 | | HIPP.R | PSALM | | | | | | | | 15 | | 179 | 18 |
| PH | 2, | 10 | | HIPP.R ? | REFVT | | | | 5 | 7 | | | 11 | | 81 | 13 |
| PH | 2, | 10 | * | HIPP.R ? | REFVT | | | | 5 | [illegible] | | | 22 | | 93 | 8 |
| PH | 2, | 10 | | HIPP.R-PS | CONSVM | | | | | 47 | | | | | 308 | 21 |
| PH | 2, | 10 | | NOVAT | TRIN | | | | | 20 | | | 2 | | 51 | 5 |
| PH | 2, | 10 | | NOVAT | TRIN | | | | | 22 | | | 11 | | 56 | 61 |
| PH | 2, | 11 | | ANON.APOC | AC.TH.1 | A | | | | | | | | | 248 | 17 |
| PH | 2, | 11 | | ANON.APOC | OR.PAVL | | | | | | | | | | 249 | 10 |
| PH | 2, | 11 | | HIPP.R-PS | CONSVM | | | | | 39 | | | | | 305 | 13 |
| PH | 2, | 12 | | ANON.APOC | EP.LAOD | | | | | | | | 10 | | 5 | 5 |
| PH | 2, | 13 | | ANON.APOC | EP.LAOD | | | | | | | | 11 | | 5 | 7 |
| PH | 2, | 13 | | CLEM.R-PS | HOM | | | | 11 | [illegible] | | | 5 | | 157 | 11 |
| PH | 2, | 14- | 15 | CYPR.C | TEST | | | | 3 | 14 | | | | | 106 | 15 |
| PH | 2, | 14- | 15 | CYPR.C-PS | SING | | | | | 41 | | | | | 216 | 24+ |
| PH | 2, | 14 | | ANON.APOC | EP.LAOD | | | | | | | | 12 | | 5 | 7 |
| PH | 2, | 14 | | CYPR.C | MORTAL | | | | | 11 | | | | | 22 | 169 |
| PH | 2, | 15- | 16 | CLEM.R-PS | VIRG | | | | 1 | 9 | | | 3 | | 16 | 4 |
| PH | 2, | 15 | | ANON.APOC | AC.TH.1 | | | | | | | | 12 | | 117 | 12+ |
| PH | 2, | 15 | | CLEM.R-PS | VIRG | | | | 1 | 13 | | | 4 | | 27 | 6 |
| PH | 2, | 15 | | CYPR.C | EP | | | | | 13 | | | 3 | | 506 | 12 |
| PH | 2, | 15 | | CYPR.C | TEST | | | | 3 | 26 | | | | | 122 | 14 |
| PH | 2, | 15 | | METH.OL | LEPRA | | | | | 10 | | | 5 | | 464 | 24 |
| PH | 2, | 20 | | DION.AL | BASILID | | | | | | | | | | 105 | 2 |
| PH | 2, | 21 | | CYPR.C | TEST | | | | 3 | 11 | | | | | 101 | 41 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| PH | 2, 25 | | ANON | PROL.EP | | | | 15 | 4 |
| PH | 3, 1 | | ANON.APOC | EP.LAOD | | | 13 | [illegible] | 9 |
| PH | 3, 2- 3 | | NOVAT | CIBIS | | 1 | 6 | 90 | 34 |
| PH | 3, 2 | | CYPR.C-PS | NOVAT | | 1 | 5 | 137 | 22 |
| PH | 3, 2 | | HIPP.R-PS | CONSVM | | 11 | | 293 | 12 |
| PH | 3, 5- 6 | | HIPP.R | GEN | | | | 71 | 3 |
| PH | 3, 5 | | HIPP.R | BEN.IS | 1 | | | 50 | 2 |
| PH | 3, 5 | | HIPP.R | BEN.IS | 1 | | | 114 | 8 |
| PH | 3, 5 | | HIPP.R | BEN.IS | 2 | | | 127 | 5 |
| PH | 3, 5 | | HIPP.R | BEN.IS | 2 | | | 164 | 5 |
| PH | 3, 5 | | HIPP.R | BEN.IS A | | | | 50 | 6 |
| PH | 3, 7- 9 | | HIPP.R | BEN.IS | 2 | | | 165 | 3 |
| PH | 3, 11 | | METH.OL | CONVIV | 4 | 5 | | 138 | 26 |
| PH | 3, 12- 14 | | CYPR.C-PS | SING | | 11 | | 186 | 15 |
| PH | 3, 13 | | ANON.APOC | AC.TH.1 | | | 147 | 256 | 13 |
| PH | 3, 13 | | ANON.APOC | AC.TH.1 [illegible] | | | | 282 | 7 |
| PH | 3, 13 | * | PAMPH.C | APOL.OR | | 4 | | 572 | A 7 |
| PH | 3, 14 | | ANON.HAG | PAS.IR | | 3 | 3 | 296 | 11 |
| PH | 3, 14 | | ANON.HAG | TEST.40 | | 1 | 1 | 354 | 9 |
| PH | 3, 14 | | CLEM.R-PS | VIRG | 1 | 5 | 4 | 8 | 7 |
| PH | 3, 14 | | HIPP.R-PS | PASC | | 51 | 6 | 177 | 19 |
| PH | 3, 14 | | METH.OL | CIBIS | | 4 | 6 | 431 | 11 |
| PH | 3, 14 | | METH.OL | CONVIV | 1 | 1 | | 52 | 14 |
| PH | 3, 14 | | NOVAT | CIBIS | | 1 | 5 | 90 | 27 |
| PH | 3, 14 | | PETR.AL.1 | CANON | | 8 | | 31 | 17 |
| PH | 3, 14 | | PETR.AL.1 | CANON | | 11 | | 37 | 15 |
| PH | 3, 16 | | CLEM.R-PS | VIRG | 2 | 16 | 1 | 49 | 18 |
| PH | 3, 19- 21 | | CYPR.C | TEST | 3 | 11 | | 101 | 42+ |
| PH | 3, 19 | | ANON.APOC | AC.TH.1 | | | 12 | 117 | 4 |
| PH | 3, 19 | | ANON.APOC | DIDASC | | 15 | | 136 | 5 |
| PH | 3, 19 | | CLEM.R-PS | VIRG | 1 | 13 | 5 | 27 | 24 |
| PH | 3, 19 | | COMMOD | INSTR | 1 | | 31 | 26 | 8 |
| PH | 3, 19 | | CYPR.C-PS | SING | | 31 | | 207 | 16 |
| PH | 3, 19 | | METH.OL | LEPRA | | 18 | 3 | 474 | 3 |
| PH | 3, 19 | | METH.OL | RES | 1 | 60 | 4 | 325 | 2 |
| PH | 3, 19 | | METH.OL | RES | 2 | 17 | 9 | 367 | 20 |
| PH | 3, 19 | | NOVAT | CIBIS | | 5 | 9 | 98 | 29 |
| PH | 3, 20- 21 | | CYPR.C | MORTAL | | 22 | | 29 | 372 |
| PH | 3, 20 | | ANON.HAG | PAS.AG | | 1 | [illegible] | 280 | 21 |
| PH | 3, 20 | | CLEM.R-PS | RECOGN | 9 | 7 | 6 | 261 | 18 |
| PH | 3, 20 | | CLEM.R-PS | VIRG | 1 | 3 | 6 | 5 | 24 |
| PH | 3, 20 | | COMMOD | INSTR | 2 | | 35 | 69 | 1 |
| PH | 3, 20 | * | HIPP.R ? | REFVT | 5 | 21 | 6 | 124 | 3 |
| PH | 3, 20 | | METH.OL | CONVIV | [illegible] | 6 | | 216 | 13 |
| PH | 3, 20 | | METH.OL | VITA | | 3 | 9 | 212 | 12 |
| PH | 3, 21 | | ANON | REC.FID | | | | 240 | 9 |
| PH | 3, 21 | | ANON.APOC | AC.TH.1 A | | | | 187 | 25 |
| PH | 3, 21 | | CYPR.C | EP | | 76 | 2 | 830 | 11 |
| PH | 3, 21 | | METH.OL | RES | 3 | 11 | 1+ | 407 | 5+ |
| PH | 3, 21 | * | METH.OL | RES | 3 | 12 | 2+ | 408 | 5+ |
| PH | 3, 21 | | METH.OL | RES | 3 | 12 | 3 | 408 | 10 |
| PH | 3, 21 | [illegible] | METH.OL | RES | 3 | 13 | 1+ | 409 | 14+ |
| PH | 3, 21 | * | METH.OL | RES | 3 | 13 | 6+ | 410 | 1+ |
| PH | 3, 21 | | METH.OL | RES | 3 | 13 | 7 | 410 | 6 |
| PH | 3, 21 | | METH.OL | RES | 3 | 14 | 1+ | 410 | 24+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| PH | 3, 21 | | METH.OL | RES | 3 | 14 | 4 | 410 | 32 |
| PH | 3, 21 | | METH.OL | RES | 3 | 14 | [illegible] | 411 | 1 |
| PH | 3, 21 | | METH.OL | RES | 3 | 16 | 5 | 412 | 19 |
| PH | 3, 21 | * | PAMPH.C | APOL.OR | | 7 | | 597 | B 7 |
| PH | 4, 1 | | CLEM.R-PS | VIRG | 2 | 6 | 5 | 40 | 10+ |
| PH | 4, 3 | P | ANON.APOC | AC.TH.1 | | | 110 | 222 | 3 |
| PH | 4, 3 | P | ANON.APOC | AC.TH.1 A | | | | 241 | 14 |
| PH | 4, 3 | | CLEM.R-PS | VIRG | 1 | 6 | 4 | 10 | 15 |
| PH | 4, 4 | | CLEM.R-PS | VIRG | 2 | 16 | 3 | 49 | 25 |
| PH | 4, 6 | | ANON.APOC | EP.LAOD | | | 14 | 5 | 10 |
| PH | 4, 6 | | CLEM.R-PS | VIRG | 2 | 1 | 3 | 30 | 20 |
| PH | 4, 8- 9 | | CYPR.C-PS | SING | | 46 | | 220 | 14 |
| PH | 4, 8 | | ANON.APOC | EP.LAOD | | | 15 | 5 | 12 |
| PH | 4, 8 | | CLEM.R-PS | VIRG | 2 | 6 | 5 | 40 | 5 |
| PH | 4, 9 | | ANON.APOC | EP.LAOD | | | 16 | 5 | 13 |
| PH | 4, 13 | | CLEM.R-PS | VIRG | 1 | 5 | 3 | 8 | 1 |
| PH | 4, 18 | | CYPR.C | ORAT | | 33 | | 111 | 628 |
| PH | 4, 22 | | ANON.APOC | EP.LAOD | | | 18 | 5 | 15 |
| PH | 4, 23 | | ANON | PROL.EP | | | | 15 | 4 |
| PH | 4, 23 | | ANON.APOC | EP.LAOD | | | 19 | 5 | 15+ |
| CO | | | ANON | PROL.EP | | | | 14 | 18 |
| CO | | + | CYPR.C | TEST | 3 | 78 | | 161 | 2 |
| CO | | + | CYPR.C | TEST | 3 | 107 | | 174 | 5 |
| CO | | | VICT.PV | APOC | | | | 28 | 9 |
| CO | 1, 1 | | ANON | REC.FID | | | | 80 | 13 |
| CO | 1, 3 | | ANON.CANON | SENT.87 | | | 73 | 273 | 10 |
| CO | 1, 4 | | ANON | PROL.EP | | | | 14 | 21 |
| CO | 1, 5 | | CLEM.R-PS | VIRG | 1 | 4 | 2 | 6 | 16 |
| CO | 1, 5 | | HIPP.R ? | PROV | | | | 87 | 4 |
| CO | 1, 5 | | HIPP.R ? | PROV | | | | 87 | 15 |
| CO | 1, 7 | | ANON | PROL.EP | | | | 14 | 21 |
| CO | 1, 9 | | ANON.LIT | BERL.2 | | | | 442 | 27 |
| CO | 1, 10 | | CYPR.C-PS | CENTES | | | 1 | 74 | 6 |
| CO | 1, 11 | | ANON.LIT | BERL.2 | | | | 442 | 28 |
| CO | 1, 15- 18 | | HIPP.R | DANIEL | 4 | 11 | 5 | 284 | 4 |
| CO | 1, 15- 17 | | LACT | INSTIT | 2 | 8 | 7 | 131 | 1 |
| CO | 1, 15- 16 | | ANON | PROTEN | | | | 367 | 11 |
| CO | 1, 15- 16 | | HIPP.R-PS | PASC | | 17 | 3 | 149 | 7 |
| CO | 1, 15 | | ANON | OX.210 | | | | 200 | 18 |
| CO | 1, 15 | | ANON | TR.TRIP | 1 | | | 79 | 18 |
| CO | 1, 15 | | ANON | TR.TRIP | 1 | | | 153 | 29 |
| CO | 1, 15 | | ANON | TR.TRIP | 1 | | | 157 | 21 |
| CO | 1, 15 | | ANON | TR.TRIP | 3 | | | 45 | 36 |
| CO | 1, 15 | | ANON | TR.TRIP | 3 | | | 47 | 3 |
| CO | 1, 15 | | ANON | TR.TRIP | 3 | | | 53 | 24 |
| CO | 1, 15 | | ANON | TR.TRIP | 3 | | | 57 | 29 |
| CO | 1, 15 | | ANON.APOC | AC.TH.1 A | | | | 245 | 13+ |
| CO | 1, 15 | | ANON.APOC | AC.TH.1 A | | | | 246 | 5+ |
| CO | 1, 15 | | ANON.APOC | AC.TH.1 A | | | | 247 | 23 |
| CO | 1, 15 | | ANON.APOC | DID.SIL | | | | 16 | 56 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| CO | 1, 15 | | ANON.APOC | DID.SIL | | | | 22 | 10 |
| CO | 1, 15 | | ANON.APOC | OR.PAVL | | | | 249 | 21 |
| CO | 1, 15 | | CLEM.R-PS | RECOGN | 3 | 8 | 1 | 102 | 1 |
| CO | 1, 15 | | CLEM.R-PS | RECOGN | 3 | 9 | 5 | 103 | 18+ |
| CO | 1, 15 | | CLEM.R-PS | RECOGN | 3 | 11 | 6 | 106 | 13 |
| CO | 1, 15 | | CYPR.C | TEST | 2 | 1 | | 30 | 35 |
| CO | 1, 15 | | DION.AL | SIXTVM | | | | 51 | 10+ |
| CO | 1, 15 | | DION.R | DION.AL | | | | 23 | 6 |
| CO | 1, 15 | | HIPP.R | ELC.ANN | | | | 121 | 10 |
| CO | 1, 15 | * | HIPP.R ? | REFVT | 5 | 10 | 2 | 102 | 23 |
| CO | 1, 15 | | HYMEN.HIER | PAVL.S | | | 2 | 14 | 15 |
| CO | 1, 15 | | LACT | INSTIT | 4 | 6 | 2 | 286 | 9 |
| CO | 1, 15 | | LACT | INSTIT | 4 | 11 | 7 | 306 | 10 |
| CO | 1, 15 | | METH.OL | CIBIS | | 1 | 4 | 428 | 4 |
| CO | 1, 15 | | METH.OL | CONVIV | 3 | 3 | | 96 | 5 |
| CO | 1, 15 | | METH.OL | SANG | | 7 | 3 | 485 | 1 |
| CO | 1, 15 | | NOVAT | TRIN | | 18 | 3 | 44 | 10 |
| CO | 1, 15 | | NOVAT | TRIN | | 21 | 3+ | 53 | 18+ |
| CO | 1, 15 | | NOVAT | TRIN | | 28 | 29 | 68 | 102 |
| CO | 1, 15 | * | PAMPH.C | APOL.OR | | 3 | | 560 | A10+ |
| CO | 1, 15 | * | PAMPH.C | APOL.OR | | 5 | | 582 | B14 |
| CO | 1, 15 | | THEOGN.A | HYP | | 2 | | 76 | 9 |
| CO | 1, 15 | | THEOGN.A | HYP | | 4 | | 77 | 4 |
| CO | 1, 15 | | VICT.PV | FABRIC | | 7 | | 7 | 10 |
| CO | 1, 16- 17 | | ANON | TR.TRIP | 1 | | | 157 | 17 |
| CO | 1, 16- 17 | | ANON.HAG | PAS.QVI | | | 2 | 522 | 34 |
| CO | 1, 16- 17 | | NOVAT | TRIN | | 13 | 2 | 32 | 8 |
| CO | 1, 16- 17 | * | PAMPH.C | APOL.OR | | 3 | | 560 | A14 |
| CO | 1, 16- 17 | | VICT.PV ? | IVSTIN | | 9 | | 1004 | D 6 |
| CO | 1, 16 | | ANON | OX.210 | | | | 200 | 23 |
| CO | 1, 16 | | ANON | PROTEN | | | | 363 | 7 |
| CO | 1, 16 | | ANON.APOC | DID.SIL | | | | 22 | 1 |
| CO | 1, 16 | | ARN.SIC | NAT | 1 | 31 | | 26 | 15 |
| CO | 1, 16 | | HIPP.R | DANIEL | 2 | 30 | 6 | 176 | 26 |
| CO | 1, 16 | | HIPP.R-PS | CONSVM | | 39 | | 305 | 16 |
| CO | 1, 16 | | HYMEN.HIER | PAVL.S | | | 4 | 15 | 22 |
| CO | 1, 16 | | LACT | INSTIT | 4 | 11 | 7 | 306 | 11 |
| CO | 1, 16 | | METH.OL | RES | 1 | 49 | 1 | 302 | 13 |
| CO | 1, 16 | | METH.OL | RES | 1 | 49 | 4 | 303 | 10 |
| CO | 1, 16 | | METH.OL | SANG | | 7 | 3 | 484 | 27 |
| CO | 1, 16 | | NOVAT | TRIN | | 1 | 13 | 13 | 58 |
| CO | 1, 16 | | NOVAT | TRIN | | 14 | 6 | 35 | 16 |
| CO | 1, 16 | * | PAMPH.C | APOL.OR | | 4 | | 571 | A 6 |
| CO | 1, 16 | | PETR.AL.1 ? | PASC | | 7 | | 517 | B 6 |
| CO | 1, 17 | | ANON | ASKEW | | 10 | | 11 | 6 |
| CO | 1, 17 | | ANON | PROTEN | | | | 361 | 5 |
| CO | 1, 17 | | ANON | PROTEN | | | | 361 | 31 |
| CO | 1, 17 | | ANON | TR.TRIP | 1 | | | 99 | 9 |
| CO | 1, 17 | | ANON | TR.TRIP | 1 | | | 101 | 18 |
| CO | 1, 17 | | ANON | TR.TRIP | 1 | | | 105 | 36 |
| CO | 1, 17 | | ANON | TR.TRIP | 1 | | | 141 | 10 |
| CO | 1, 17 | | ANON | TR.TRIP | 1 | | | 141 | 34 |
| CO | 1, 17 | | ANON | TR.TRIP | 1 | | | 153 | 27 |
| CO | 1, 17 | | ANON | TR.TRIP | 3 | | | 69 | 35 |
| CO | 1, 17 | | ANON | TR.TRIP | 3 | | | 83 | 16 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| CO | 1, 17 | | ANON.APOC | DID.SIL | | | | 17 | 5+ |
| CO | 1, 17 | | ANON.LIT | BERL.1 | | | | 431 | 47 |
| CO | 1, 17 | | METH.OL | CONVIV | 8 | 11 | | 228 | 28 |
| CO | 1, 17 | | NOVAT | SPECT | | 10 | 4 | 179 | 21 |
| CO | 1, 17 | | PETR.AL.1 ? | PASC | | 1 | | 513 | C 4 |
| CO | 1, 18 | | ANON | REC.FID | | | | 188 | 28 |
| CO | 1, 18 | | ANON | REC.FID | | | | 192 | 14 |
| CO | 1, 18 | | ANON | REC.FID | | | | 194 | 4 |
| CO | 1, 18 | | ANON | TR.TRIP | 3 | | | 61 | 32 |
| CO | 1, 18 | | ANON | TR.TRIP | 3 | | | 69 | 13 |
| CO | 1, 18 | | ANON.APOC | AC.TH.1 A | | | | 245 | 13+ |
| CO | 1, 18 | | ANON.APOC | AC.TH.1 A | | | | 246 | 5+ |
| CO | 1, 18 | | ANON.APOC | AC.TH.1 A | | | | 247 | 23 |
| CO | 1, 18 | | CYPR.C | TEST | 2 | 1 | | 30 | 37 |
| CO | 1, 18 | | HIPP.R | ANTICHR | | | 46 | 29 | 8 |
| CO | 1, 18 | | HIPP.R | BEN.IS | 1 | | | [illegible] | 9 |
| CO | 1, 18 | | HIPP.R | BEN.IS | 1 | | | 112 | 5 |
| CO | 1, 18 | | HIPP.R | BEN.IS | 2 | | | 181 | 9 |
| CO | 1, 18 | | HIPP.R | RES | | | | 253 | 10 |
| CO | 1, 18 | | HIPP.R-PS | PASC | | 58 | 1 | 187 | 2 |
| CO | 1, 18 | | LACT | INSTIT | 4 | 6 | 2 | 286 | 9 |
| CO | 1, 18 | * | LACT | INSTIT | 4 | 19 | 10 | 363 | 12 |
| CO | 1, 18 | * | METH.OL | RES | 1 | 26 | 1 | 253 | 6 |
| CO | 1, 18 | | METH.OL | RES | 2 | 18 | 8 | 370 | 9 |
| CO | 1, 18 | | METH.OL | RES | 3 | 5 | 2+ | 394 | 13+ |
| CO | 1, 18 | | METH.OL | RES | 3 | 5 | 4 | 395 | 1+ |
| CO | 1, 18 | * | METH.OL | RES | 3 | 22 | | 420 | 12 |
| CO | 1, 18 | * | PAMPH.C | APOL.OR | | 3 | | 560 | B 4 |
| CO | 1, 18 | * | PAMPH.C | APOL.OR | | 7 | | 596 | A 2 |
| CO | 1, 18 | * | PAMPH.C | APOL.OR | | 7 | | 600 | A 3+ |
| CO | 1, 18 | | PAMPH.C | APOL.OR | | 7 | | 600 | C 2 |
| CO | 1, 18 | | PETR.AL.1 | RES | | | | 427 | 5 |
| CO | 1, 19 | | ANON.APOC | EV.PH.2 | | | 69 | 81 | 14 |
| CO | 1, 19 | * | HIPP.R ? | REFVT | 5 | 12 | 5 | 105 | 6 |
| CO | 1, 19 | * | HIPP.R ? | REFVT | 8 | 13 | 2 | 233 | 4 |
| CO | 1, 19 | * | HIPP.R ? | REFVT | 10 | 10 | 4 | 269 | 16 |
| CO | 1, 20 | | ANON.APOC | AC.TH.1 A | | | | 248 | 27 |
| CO | 1, 20 | | ANON.APOC | AC.TH.1 A | | | | 249 | 18 |
| CO | 1, 22 | | ANON | REC.FID | | | | 178 | 16 |
| CO | 1, 22 | | HIPP.R ? | NOET | | 17 | | 263 | 9 |
| CO | 1, 22 | | METH.OL | LEPRA | | 5 | 5 | 456 | 16 |
| CO | 1, 26- 27 | | LACT | EPITOME | | 44 | 2 | 722 | 26 |
| CO | 1, 26- 27 | | LACT | INSTIT | 4 | 2 | 5 | 277 | 23 |
| CO | 1, 26 | | ANON | PROTEN | | | | 365 | 10+ |
| CO | 1, 26 | | ANON | PROTEN | | | | 373 | 27 |
| CO | 1, 26 | | ANON | PROTEN | | | | 379 | 32 |
| CO | 1, 26 | | ANON.APOC | AC.TH.1 | | | 47 | 163 | 21+ |
| CO | 1, 26 | | ANON.APOC | AC.TH.1 | | | 165 | 279 | 2+ |
| CO | 1, 26 | | ANON.APOC | AC.TH.1 A | | | | 187 | 10 |
| CO | 1, 26 | | ANON.APOC | AC.TH.1 A | | | | 295 | 5 |
| CO | 1, 26 | | ARN.SIC | NAT | 1 | 3 | | 4 | 15 |
| CO | 1, 26 | * | HIPP.R ? | REFVT | 6 | 35 | 1 | 164 | 10 |
| CO | 1, 26 | * | HIPP.R ? | REFVT | 7 | 25 | 3 | 203 | 7 |
| CO | 1, 26 | * | HIPP.R ? | REFVT | 7 | 26 | 7 | 205 | 9 |
| CO | 1, 27 | | ANON.APOC | AC.TH.1 | | | 165 | 279 | 13 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| CO | 1, 27 | | ANON.APOC | AC.TH.1 A | | | | 295 | 7 |
| CO | 1, 27 | | ANON.APOC | OR.PAVL | | | | 251 | 1 |
| CO | 1, 28 | | HIPP.R ? | NOET | | 17 | | 263 | 9 |
| CO | 1, 28 | * | HIPP.R ? | REFVT | 5 | 19 | 21 | 120 | 23 |
| CO | 1, 28 | * | HIPP.R ? | REFVT | 8 | 13 | 3 | 233 | 8 |
| CO | 1, 28 | * | HIPP.R ? | REFVT | [illegible] | 14 | 2 | 233 | 27 |
| CO | 1, 28 | | METH.OL | CONVIV | 3 | 9 | | 110 | [illegible] |
| CO | 2, 1 | | ANON | PROL.EP | | | | 14 | 19 |
| CO | 2, 2- 3 | | LACT | INSTIT | 4 | 2 | [illegible] | 277 | 13 |
| CO | 2, 2 | | ANON.APOC | OR.PAVL | | | | 251 | 1 |
| CO | 2, 3 | | ANON.APOC | AC.TH.1 [illegible] | | | | 154 | 9 |
| CO | 2, 3 | | ANON.APOC | DID.SIL | | | | 18 | 63 |
| CO | 2, 4 | P | ANON | PROL.EP | | | | 14 | 19 |
| CO | 2, 4 | | CLEM.R-PS | VIRG | 1 | 11 | 9 | 21 | 19 |
| CO | 2, 6 | | ANON.HAG | PAS.MON | | 5 | 2 | 216 | 31 |
| CO | 2, 7 | | ANON.APOC | EV.PH.2 | | | 115 | 103 | 25 |
| CO | 2, 7 | | ANON.LIT | WUERZ | | | | 34 | 17 |
| CO | 2, 8- 9 | | CYPR.C | BON.PAT | | 2 | | 118 | 20 |
| CO | 2, 8 | | ANON | PROL.EP | | | | 14 | 21 |
| CO | 2, 8 | | CLEM.R-PS | VIRG | 1 | 11 | 9 | 21 | 18+ |
| CO | 2, 8 | | CYPR.C | EP | | 55 | 16 | 635 | 8 |
| CO | 2, 8 | | HIPP.R-PS | CONSVM | | 11 | | 293 | 12 |
| CO | 2, 9- 10 | | ANON | ASKEW | | 2 | | 3 | 2 |
| CO | 2, 9 | | HIPP.R | BEN.IS | 1 | | | 38 | 4 |
| CO | 2, 9 | * | HIPP.R ? | REFVT | 5 | 12 | 5 | 105 | 6 |
| CO | 2, 9 | * | HIPP.R ? | REFVT | [illegible] | 13 | 2 | 233 | 4 |
| CO | 2, 9 | * | HIPP.R ? | REFVT | 10 | 10 | 4 | 269 | 16 |
| CO | 2, 9 | | HIPP.R-PS | PASC | | 9 | [illegible] | 137 | 9 |
| CO | 2, 9 | | HYMEN.HIER | PAVL.S | | | [illegible] | 18 | 8 |
| CO | 2, 9 | | IVL.AFR | CHRON | | | | 239 | 12 |
| CO | 2, 9 | | METH.OL | CONVIV | 8 | 11 | | 230 | 56 |
| CO | 2, 9 | | THEOGN.A | HYP | | 4 | | 77 | 11 |
| CO | 2, 9 | | THEOGN.A | HYP | | 4 | | 78 | 1 |
| CO | 2, 10 | | ANON | ASKEW | | 1 | | 1 | 16 |
| CO | 2, 10 | | HIPP.R | BEN.IS | 1 | | | 112 | 5 |
| CO | 2, 11 | | CYPR.C | TEST | 1 | [illegible] | | 12 | 12 |
| CO | 2, 11 | | METH.OL | LEPRA | | 10 | 4 | 464 | 21 |
| CO | 2, 12 | | ANON.APOC | AC.TH.1 | | | 80 | 196 | 5 |
| CO | 2, 12 | | ANON.APOC | AC.TH.1 A | | | | 217 | 2 |
| CO | 2, 12 | | ANON.APOC | EV.PH.2 | | | 109 | 99 | 7 |
| CO | 2, 12 | | CYPR.C | ORAT | | 13 | | 97 | 228 |
| CO | 2, 12 | | NOVAT | CIBIS | | 5 | 18 | 99 | 59 |
| CO | 2, 13 | | ANON.APOC | AC.TH.1 | | | 158 | 269 | 1 |
| CO | 2, 13 | | ANON.APOC | AC.TH.1 [illegible] | | | | 290 | 19 |
| CO | 2, 14- 15 | | ANON | MONARCH | | | | 40 | 16 |
| CO | 2, 14- 15* | | HIPP.R ? | REFVT | 8 | 10 | 7 | 230 | 20 |
| CO | 2, 14 | | HIPP.R | DANIEL | 4 | 31 | 4 | 326 | 28+ |
| CO | 2, 14 | | HIPP.R | GEN [illegible] | | | | 284 | 10 |
| CO | 2, 14 | | METH.OL ? | PORPHYR | | 2 | | 506 | 4 |
| CO | 2, 14 | | NOVAT | TRIN | | 29 | 16 | 71 | 73 |
| CO | 2, 15 | | HIPP.R | BEN.IS | 1 | | | 74 | 12 |
| CO | 2, 15 | | HIPP.R-PS | PASC | | 55 | 1 | 183 | 1 |
| CO | 2, 15 | | NOVAT | TRIN | | 21 | 9 | 54 | 50 |
| CO | 2, 16- 18 | | ANON | PROL.EP | | | | 14 | 21 |
| CO | 2, 16- 18* | | HIPP.R ? | REFVT | 8 | 20 | 1 | 238 | 28 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| CO | 2, 16 | NOVAT | CIBIS | | 1 | 6 | 90 | 35 |
| CO | 2, 17 | HIPP.R-PS | PASC | | 2 | 1 | 119 | 12 |
| CO | 2, 17 | METH.OL | CIBIS | | 11 | 1 | 441 | 6 |
| CO | 2, 17 | METH.OL | LEPRA | | 4 | 3 | 454 | 11 |
| CO | 2, 17 | NOVAT | CIBIS | | 6 | 1 | 97 | 1 |
| CO | 2, 18- 19 | NOVAT | CIBIS | | 5 | 18 | 99 | 52 |
| CO | 2, 18 | CLEM.R-PS | VIRG | 1 | 11 | 8 | 21 | 6 |
| CO | 2, 20- 23 | NOVAT | CIBIS | | 6 | 1 | 99 | 1 |
| CO | 2, 20 | CYPR.C | TEST | 3 | 11 | | 102 | 52 |
| CO | 2, 20 | CYPR.C-PS | LAV.MAR | | 28 | | 49 | 11 |
| CO | 2, 20 | HIPP.R | ANTICHR | | | 30 | 20 | 13 |
| CO | 2, 20 | METH.OL | RES | 2 | 17 | 5 | 366 | 21 |
| CO | 2, 20 | METH.OL | RES | 2 | 17 | 5 | 367 | 3 |
| CO | 2, 20 | METH.OL | RES | 2 | 17 | 8 | 367 | 14 |
| CO | 2, 20 | NOVAT | CIBIS | | 5 | 18 | 99 | 59 |
| CO | 2, 21 | NOVAT | CIBIS | | 5 | 18 | 99 | 56 |
| CO | 2, 23 | NOVAT | CIBIS | | 5 | 18 | 99 | 56 |
| CO | 3, 1- 4 | CYPR.C | TEST | 3 | 11 | | 102 | 54 |
| CO | 3, 1- 4 | CYPR.C | ZELO | | 14 | | 83 | 254 |
| CO | 3, 1- 2 | ANON.APOC | DID.SIL | | | | 17 | 41 |
| CO | 3, 1- 2 | ANON.LIT | BERL.2 | | | | 443 | 30 |
| CO | 3, 1- 2 | METH.OL | CIBIS | | 4 | 3 | 430 | 29 |
| CO | 3, 1- 2 | METH.OL | CIBIS | | 4 | 6 | 431 | 11 |
| CO | 3, 1- 2 | METH.OL | CONVIV | 5 | 4 | | 150 | 29 |
| CO | 3, 1- 2 | METH.OL | CONVIV | 8 | 1 | | 202 | 19 |
| CO | 3, 1- 2 | METH.OL | CONVIV | 8 | 2 | | 204 | 21 |
| CO | 3, 1- 2 | METH.OL | CONVIV | 8 | 10 | | 224 | 13 |
| CO | 3, 1- 2 | METH.OL | RES | 1 | 10 | 3 | 234 | 8 |
| CO | 3, 2- 3 | METH.OL | VITA | | 3 | 9 | 212 | 12 |
| CO | 3, 2 | ANON | CT.PAR | | 22 | 1 | 152 | 3 |
| CO | 3, 2 | HIPP.R | CANT | | 21 | 3 | 42 | 1 |
| CO | 3, 2 | METH.OL | CIBIS | | 5 | 7 | 433 | 1 |
| CO | 3, 3- 4 | ANON | REC.FID | | | | 242 | 2 |
| CO | 3, 4 * | METH.OL | RES | 1 | 24 | 4 | 249 | 8 |
| CO | 3, 5- 6 | CYPR.C | EP | | 55 | 27 | 645 | 4 |
| CO | 3, 5- 6 | CYPR.C-PS | SING | | 39 | | 215 | 14 |
| CO | 3, 5 | CLEM.R-PS | VIRG | 1 | 8 | 3 | 14 | 12 |
| CO | 3, 8 | ANON.APOC | AC.TH.1 | | | 58 | 175 | 10 |
| CO | 3, 9- 10 | ANON.APOC | AC.TH.1 | | | 48 | 165 | 7 |
| CO | 3, 9- 10 | ANON.APOC | AC.TH.1 | | | 58 | 175 | 4 |
| CO | 3, 9- 10 | ANON.APOC | AC.TH.1 | | | 147 | 255 | 21+ |
| CO | 3, 9- 10 | ANON.APOC | AC.TH.1 A | | | | 188 | 15 |
| CO | 3, 9- 10 | ANON.APOC | AC.TH.1 A | | | | 197 | 16 |
| CO | 3, 9- 10 | ANON.APOC | AC.TH.I A | | | | 281 | 21 |
| CO | 3, 9- 10 | HIPP.R-PS | PASC | | 61 | 1 | 187 | 18 |
| CO | 3, 9- 10 | HIPP.R-PS | THEOPH | | 6 | | 260 | 23 |
| CO | 3, 9- 10 | LACT | INSTIT | 3 | 26 | 13 | 261 | 7 |
| CO | 3, 9- 10 | METH.OL | LEPRA | | 16 | 3 | 471 | 19 |
| CO | 3, 9 | ANON.APOC | DID.SIL | | | | 21 | 49 |
| CO | 3, 9 | ANON.APOC | EV.PH.2 | | | 101 | 95 | 22 |
| CO | 3, 9 | CYPR.C | VIRG | | 23 | | 204 | 6 |
| CO | 3, 9 | HIPP.R | DANIEL | 1 | 17 | | 107 | 5 |
| CO | 3, 9 | HIPP.R | DANIEL A | | | | 7 | 4 |
| CO | 3, 9 | RET.AVG | NOVAT | | | | 644 | 46 |
| CO | 3, 10 | ANON.APOC | AC.TH.1 | | | 132 | 239 | 12+ |

| | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| CO | 3, 10 | | ANON.APOC | AC.TH.1 | A | | | | 267 | 15 |
| CO | 3, 11 | | ANON | PROTEN | | | | | 361 | 31 |
| CO | 3, 11 | | ANON | TR.TRIP | | 1 | | | 99 | 9 |
| CO | 3, 11 | | ANON | TR.TRIP | | 1 | | | 101 | 18 |
| CO | 3, 11 | | ANON | TR.TRIP | | 1 | | | 105 | 36 |
| CO | 3, 11 | | ANON | TR.TRIP | | 1 | | | 141 | 10 |
| CO | 3, 11 | | ANON | TR.TRIP | | 1 | | | 141 | 34 |
| CO | 3, 11 | | ANON | TR.TRIP | | 1 | | | 153 | 27 |
| CO | 3, 11 | | ANON | TR.TRIP | | 3 | | | 69 | 35 |
| CO | 3, 11 | | ANON | TR.TRIP | | 3 | | | 83 | 16 |
| CO | 3, 11 | | ANON | TR.TRIP | | 3 | | | 89 | 24 |
| CO | 3, 11 | | ANON | TR.TRIP | | 3 | | | 89 | 32+ |
| CO | 3, 11 | | ANON.APOC | AC.TH.1 | | | | 10 | 114 | 15 |
| CO | 3, 11 | | ANON.APOC | DID.SIL | | | | | 17 | 5+ |
| CO | 3, 11 | | ANON.APOC | EV.PH.2 | | | | 49 | 69 | 29 |
| CO | 3, 11 | | CYPR.C-PS | SING | | | 14 | | 189 | 10 |
| CO | 3, 11 | | HIPP.R-PS | PASC | | | 42 | | 163 | 12 |
| CO | 3, 11 | | PETR.AL.1 | CANON | | | 7 | | 31 | 2 |
| CO | 3, 13 | | PETR.AL.1 | FR | | | | | 69 | 11 |
| CO | 3, 14 | | ANON.HAG | PAS.MON | | | 10 | 2 | 222 | 7 |
| CO | 3, 14 | | ANON.HAG | PAS.MON | | | 14 | 8 | 228 | 5 |
| CO | 3, 14 | | METH.OL | CIBIS | | | 13 | 4 | 445 | 14 |
| CO | 3, 16 | | ANON.APOC | AC.TH.1 | | | | 88 | 203 | 7 |
| CO | 3, 16 | | ANON.APOC | AC.TH.1 | A | | | | 165 | 29 |
| CO | 3, 16 | | ANON.APOC | AC.TH.1 | A | | | | 222 | 21 |
| CO | 3, 18 | | ANON.APOC | DIDASC | | | 3 | | 20 | 8 |
| CO | 3, 21 | | LACT | EPITOME | | | 59 | 3 | 744 | 4 |
| CO | 4, 1 | | HIPP.R | DANIEL | | 3 | 4 | 4 | 200 | 16 |
| CO | 4, 1 | | LACT | EPITOME | | | 59 | 3 | 744 | 4 |
| CO | 4, 1 | | PETR.AL.1 | CANON | | | 7 | | 31 | 6 |
| CO | 4, 2 | | CYPR.C | EP | | | 11 | 5 | 499 | 4 |
| CO | 4, 2 | | CYPR.C | ORAT | | | 31 | | 109 | 586 |
| CO | 4, 2 | | CYPR.C | TEST | | 3 | 120 | | 179 | 2 |
| CO | 4, 2 | | PETR.AL.1 | CANON | | | 1 | | 24 | 10 |
| CO | 4, 3 | P | ANON | PROL.EP | | | | | 14 | 22 |
| CO | 4, 3 | | DION.AL | GERMAN | | | | | 33 | 4 |
| CO | 4, 6 | | CLEM.R-PS | VIRG | | 1 | 11 | 6 | 20 | 9 |
| CO | 4, 7- 9 | | ANON | PROL.EP | | | | | 14 | 13 |
| CO | 4, 7- 9 | | ANON | PROL.EP | | | | | 14 | 22 |
| CO | 4, 7- 9 | | ANON | PROL.EP | | | | | 15 | 17 |
| CO | 4, 10- 11 | | ANON | REC.FID | | | | | 10 | 25 |
| CO | 4, 14 | | ANON | ANTIMAR | | | | | 30 | 1 |
| CO | 4, 14 | | ANON | MONARCH | | | | | 45 | 1 |
| CO | 4, 14 | | ANON | REC.FID | | | | | 10 | 30 |
| CO | 4, 16 | | ANON.APOC | EP.LAOD | | | | 20 | 6 | 1 |
| CO | 4, 17 | | ANON | PROL.EP | | | | | 14 | 21 |
| CO | 4, 18 | | ANON | PROL.EP | | | | | 14 | 22 |

| | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | T | | | | ANON | PROL.EP | | | | 14 | 10 |
| 1 | T | | | | VICT.PV | APOC | | | | 28 | 8 |
| 1 | T | 1, | | | ANON | PROL.EP | | | | 14 | 11 |
| 1 | T | 1, | 8 | | ANON.HAG | PAS.AG | | 1 | 2 | 280 | 10 |
| 1 | T | 1, | 9 | | ANON.HAG | PAS.CRI | | 1 | 6 | 304 | 1 |
| 1 | T | 1, | 9 | | METH.OL | SANG | | 5 | 4 | 483 | 7 |
| 1 | T | 1, | 10 | | METH.OL | CONVIV | 10 | 2 | | 290 | 53 |
| 1 | T | 1, | 10 | | METH.OL | RES | 3 | 23 | 7 | 422 | 18 |
| 1 | T | 2, | 10 | | HIPP.R | ANTICHR | | | 1 | 4 | 4 |
| 1 | T | 2, | 12 | | ANON.APOC | EZR.5 | | 2 | 37 | 1934 | 12 |
| 1 | T | 2, | 13- | 14 | ANON | PROL.EP | | | | 14 | 11 |
| 1 | T | 2, | 14- | 15 | ANON | REC.FID | | | | 196 | 27 |
| 1 | T | 3, | 1 | | ANON | PROL.EP | | | | 14 | 13 |
| 1 | T | 3, | 2 | | ANON | PROL.EP | | | | 14 | 13 |
| 1 | T | 3, | 5 | | CLEM.R-PS | HOM | 3 | 55 | 2 | 77 | 4 |
| 1 | T | 4, | 3 | | ANON.APOC | AC.TH.1 | | | 28 | 144 | 3 |
| 1 | T | 4, | 3 | | ANON.APOC | AC.TH.1 | | | 28 | 145 | 21 |
| 1 | T | 4, | 3 | | ANON.APOC | AC.TH.1 | | | 79 | 195 | 8 |
| 1 | T | 4, | 3 | | ANON.APOC | AC.TH.1 A | | | | 167 | 17 |
| 1 | T | 4, | 3 | | NOVAT | PVD | | 6 | 3 | 118 | 4 |
| 1 | T | 4, | 4- | 5 | CYPR.C-PS | CENTES | | | 32 | 84 | 280 |
| 1 | T | 4, | 4 | | METH.OL | CONVIV | 3 | 13 | | 122 | 32 |
| 1 | T | 4, | 6 | | CYPR.C | TEST | 3 | 88 | | 165 | 2 |
| 1 | T | 4, | 9 | | ANON.APOC | CAN.AP | | | 14 | 232 | [illegible] |
| 1 | T | 4, | 9 | | ANON.HAG | PAS.AG | | 1 | 2 | 280 | 11 |
| 1 | T | 4, | 9 | | CLEM.R-PS | VIRG | 1 | 12 | 8 | 26 | 4 |
| 1 | T | 4, | 11- | 12 | CYPR.C-PS | SING | | 17 | | 192 | 12 |
| 1 | T | 4, | 13- | 17 | HIPP.R | ANTICHR | | | 66 | 46 | 6 |
| 1 | T | 4, | 13- | 14 | CYPR.C | MORTAL | | 21 | | 28 | 350 |
| 1 | T | 4, | 13- | 14 | CYPR.C | TEST | 3 | 58 | | 145 | 25 |
| 1 | T | 4, | 13- | 14 | CYPR.C-PS | TVRAS | | | | 282 | 13 |
| 1 | T | 4, | 14 | | METH.OL | RES | 1 | 26 | 1 | 253 | 9 |
| 1 | T | 4, | 15- | 17 | VICT.PV | APOC | | | | 142 | 3 |
| 1 | T | 4, | 15 | | CLEM.R-PS | RECOGN | 1 | 52 | 1 | 37 | 27+ |
| 1 | T | 4, | 15 | | HIPP.R ? | FR B | | | | 336 | 9 |
| 1 | T | 4, | 15 | | METH.OL | RES | 3 | 21 | 3 | 418 | 21 |
| 1 | T | 4, | 16- | 17 | ANON | REC.FID | | | | 48 | 24 |
| 1 | T | 4, | 16- | 17 | METH.OL | CONVIV | 6 | 4 | | 174 | 31+ |
| 1 | T | 4, | 16- | 17 | METH.OL | RES | 2 | 21 | 3 | 375 | 13 |
| 1 | T | 4, | 16 | | COMMOD | CARMEN | | | | 112 | /42 |
| 1 | T | 4, | 16 | | HIPP.R-PS | CONSVM | | 37 | | 304 | 10 |
| 1 | T | 4, | 16 | | LACT | INSTIT | 7 | 16 | 11 | 636 | 22 |
| 1 | T | 4, | 16 | | METH.OL | CONVIV | HY | 1 | | 310 | 3 |
| 1 | T | 4, | 16 | | METH.OL | RES | 3 | 10 | 11 | 407 | 2 |
| 1 | T | 4, | 16 | | METH.OL | RES | 3 | 14 | 3 | 410 | 31 |
| 1 | T | 4, | 16 | | METH.OL | RES | 3 | 21 | 7 | 419 | 12 |
| 1 | T | 4, | 16 | * | PAMPH.C | APOL.OR | | 7 | | 594 | C13 |
| 1 | T | 4, | 17 | | COMMOD | CARMEN | | | | 112 | /45 |
| 1 | T | 4, | 17 | | HIPP.R | GAIVM | | | | 14 | 5 |
| 1 | T | 4, | 17 | | HIPP.R | MAT.24 A | | | | 205 | 10 |
| 1 | T | 4, | 17 | | HIPP.R ? | FR B | | | | 336 | 9 |
| 1 | T | 4, | 17 | | METH.OL | RES | 2 | 21 | 4 | 376 | 1+ |
| 1 | T | 4, | 17 | | METH.OL | RES | 3 | 21 | 7 | 419 | 14 |
| 1 | T | 5, | 2- | 3 | CYPR.C | TEST | 3 | 89 | | 166 | 2 |
| 1 | T | 5, | 2 | * | HIPP.R | GAIVM | | | | 8 | 15 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | T | 5, 3 | | HIPP.R | DANIEL | 4 | 49 | 7 | 364 | 25 |
| 1 | T | 5, 3 | * | HIPP.R | GAIVM | | | | 9 | 17 |
| 1 | T | 5, 3 | | HIPP.R | GAIVM | | | | 9 | 29 |
| 1 | T | 5, 5- 8 | | HIPP.R | GAIVM | | | | 8 | 33 |
| 1 | T | 5, 5 | | ANON.APOC | DIDASC | | 1 | | 6 | 18 |
| 1 | T | 5, 6- 7 | | METH.OL | LEPRA | | 18 | 1 | 473 | 22 |
| 1 | T | 5, 8 | | ANON.APOC | AC.TH.1 | | | 25 | 141 | 5 |
| 1 | T | 5, 8 | | ANON.HAG | PAS.FRV | | 7 | 2 | 184 | 8 |
| 1 | T | 5, 8 | | CYPR.C-PS | NOVAT | | 1 | 1 | 137 | 10 |
| 1 | T | 5, 8 | | HIPP.R | DAV.GOL | | 12 | 1 | 14 | [illegible] |
| 1 | T | 5, 8 | | HIPP.R-PS | THEOPH | | 10 | | 263 | 5 |
| 1 | T | 5, 10 | | ANON.APOC | AC.TH.1 | | | 19 | 129 | 8+ |
| 1 | T | 5, 10 | | ANON.APOC | AC.TH.1 A | | | | 161 | 11 |
| 1 | T | 5, 14 | | ANON.APOC | CAN.AP | | | 20 | 235 | 3 |
| 1 | T | 5, 14 | * | PAMPH.C | APOL.OR | | 6 | | 592 | B 6 |
| 1 | T | 5, 17- 18 | | NOVAT | CIBIS | | 6 | 9 | 101 | 41 |
| 1 | T | 5, 17 | | CLEM.R-PS | VIRG | 1 | 12 | 5 | 23 | 19 |
| 1 | T | 5, 19 | | CYPR.C-PS | ALEAT | | 3 | | 95 | 2 |
| 1 | T | 5, 21- 22 | | ANON | ASKEW | | 134 | | 228 | 11 |
| 1 | T | 5, 21- 22 | | PAMPH.C | APOL.OR | | | | 543 | B 1 |
| 1 | T | 5, 21 | | ANON.APOC | DID.SIL | | | | 22 | 63 |
| 1 | T | 5, 21 | | ANON.APOC | DIDASC | | 9 | | 101 | 6 |
| 1 | T | 5, 21 | | CLEM.R-PS | HOM | 2 | 51 | 1 | 55 | 17 |
| 1 | T | 5, 21 | | CLEM.R-PS | HOM | 3 | 50 | 2 | 75 | 20 |
| 1 | T | 5, 21 | | CLEM.R-PS | HOM | 18 | 20 | 4 | 250 | 13 |
| 1 | T | 5, 21 | | DION.AL | PHILEM | | | | 53 | 10 |
| 1 | T | 5, 22 | | ANON | RYL.469 | | | | 42 | 37 |
| 1 | T | 5, 22 | | PAMPH.C | APOL.OR | | | | 543 | A12 |
| 1 | T | 5, 23 | | ANON | RYL.469 | | | | 42 | 38 |
| 1 | T | 5, 23 | | METH.OL | RES | 1 | 62 | 7 | 328 | 19 |
| 1 | T | 5, 26 | | ANON.APOC | EP.LAOD | | | 17 | 5 | 14 |
| 1 | T | 5, 28 | | ANON | PROL.EP | | | | 14 | 13 |
| 2 | T | | | ANON | PROL.EP | | | | 14 | 10 |
| 2 | T | | | ANON | PROL.EP | | | | 15 | 15 |
| 2 | T | | + | CYPR.C | TEST | 2 | 8 | | 40 | 11 |
| 2 | T | | | VICT.PV | APOC | | | | 28 | 8 |
| 2 | T | 1, 4- 7 | | ANON | PROL.EP | | | | 14 | 11 |
| 2 | T | 1, 4 | | HIPP.R | ANTICHR | | | 5 | 7 | 17 |
| 2 | T | 1, 5 | | CLEM.R-PS | VIRG | 1 | 2 | 1 | 1 | 18+ |
| 2 | T | 1, 6- 12 | | ANON | PROL.EP | | | | 15 | 16 |
| 2 | T | 1, 6- 7 | | ANON | REC.FID | | | | 68 | 3 |
| 2 | T | 1, 6- 7 | | ANON | REC.FID | | | | 68 | 12 |
| 2 | T | 1, 6 | | HIPP.R | DANIEL | 4 | 52 | 4 | 372 | 4 |
| 2 | T | 1, 10 | | HIPP.R | DANIEL | 4 | 52 | 4 | 372 | 4 |
| 2 | T | 1, 11 | | ANON.LIT | BERL.2 | | | | 442 | 24 |
| 2 | T | 2, 1- 12 | | ANON | PROL.EP | | | | 15 | 16 |
| 2 | T | 2, 1- 12 | | HIPP.R | ANTICHR | | | 63 | 43 | 5+ |
| 2 | T | 2, 1- 9 | | HIPP.R | DANIEL | 4 | 21 | 2 | 302 | 11 |
| 2 | T | 2, 1 | | DION.AL | PROM | | | | 111 | 1 |
| 2 | T | 2, 1 | | HIPP.R | MAT.24 [illegible] | | | | 203 | 6 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 2 T | 2, | 3- 4 | CLEM.R-PS | HOM | 2 | 17 | 5 | 42 | 11 |
| 2 T | 2, | 3- 4 | HIPP.R | GAIVM | | | | 13 | 20 |
| 2 T | 2, | 3- 4 | HIPP.R | MAT.24 A | | | | 199 | 6+ |
| 2 T | 2, | 3- 4 | LACT | EPITOME | | 66 | 7+ | 758 | 2+ |
| 2 T | 2, | 3- 4 | LACT | INSTIT | 7 | 17 | 4 | 639 | 2 |
| 2 T | 2, | 3- 4 | VICT.PV | APOC | | | | 114 | 13 |
| 2 T | 2, | 3 | ANON.APOC | AC.TH.1 | | | 32 | 148 | 19 |
| 2 T | 2, | 3 | ANON.APOC | AC.TH.1 | | | 74 | 189 | 10 |
| 2 T | 2, | 3 | ANON.APOC | AC.TH.1 A | | | | 171 | 7 |
| 2 T | 2, | 3 | ANON.APOC | AC.TH.1 A | | | | 211 | 5 |
| 2 T | 2, | 3 | ANON.APOC | DID.SIL | | | | 21 | 53 |
| 2 T | 2, | 3 | HIPP.R | ANTICHR | | | 6 | 8 | 12 |
| 2 T | 2, | 3 | HIPP.R-PS | CONSVM | | 9 | | 292 | 32 |
| 2 T | 2, | 3 | HIPP.R-PS | CONSVM | | 20 | | 296 | 35 |
| 2 T | 2, | 3 | HIPP.R-PS | CONSVM | | 22 | | 298 | 1 |
| 2 T | 2, | 3 | HIPP.R-PS | CONSVM | | 25 | | 299 | 8 |
| 2 T | 2, | 3 | HIPP.R-PS | CONSVM | | 25 | | 299 | 29 |
| 2 T | 2, | 3 | HIPP.R-PS | CONSVM | | 40 | | 305 | 24 |
| 2 T | 2, | 4 | ANON | PROTEN | | | | 373 | 13 |
| 2 T | 2, | 4 | ANON.APOC | AC.TH.1 | | | 32 | 148 | 19 |
| 2 T | 2, | 4 | ANON.APOC | AC.TH.1 | | | 170 | 287 | 10 |
| 2 T | 2, | 4 | ANON.APOC | AC.TH.1 A | | | | 171 | 7 |
| 2 T | 2, | 4 | ANON.APOC | DID.SIL | | | | 13 | 61 |
| 2 T | 2, | 4 | ANON.APOC | DID.SIL | | | | 15 | 6 |
| 2 T | 2, | 4 | ANON.APOC | DID.SIL | | | | 18 | 37 |
| 2 T | 2, | 4 | ANON.APOC | DID.SIL | | | | 21 | 41 |
| 2 T | 2, | 4 | CYPR.C-PS | COMPVT | | 14 | | 262 | 9 |
| 2 T | 2, | 4 | HIPP.R | ANTICHR | | | 5 | 7 | 18 |
| 2 T | 2, | 4 | HIPP.R | DANIEL | 4 | 49 | 5 | 364 | 18 |
| 2 T | 2, | 4 | HIPP.R | DAV.GOL | | 7 | 7 | 8 | 5 |
| 2 T | 2, | 4 | HIPP.R | DAV.GOL | | 7 | 13 | 10 | 6 |
| 2 T | 2, | 4 | HIPP.R | GAIVM | | | | 14 | 26 |
| 2 T | 2, | 4 | HIPP.R | MAT.24 | | | | 360 | 1 |
| 2 T | 2, | 4 | HIPP.R | MAT.24 A | | | | 200 | 12 |
| 2 T | 2, | 4 | HIPP.R | MAT.24 A | | | | 205 | 29 |
| 2 T | 2, | 4 | HIPP.R ? | TRAD | | | 42 | 98 | 8 |
| 2 T | 2, | 4 | HIPP.R-PS | CONSVM | | 34 | | 303 | 12 |
| 2 T | 2, | 4 | LACT | EPITOME | | 66 | 8 | 758 | 10 |
| 2 T | 2, | 4 | LACT | INSTIT | 4 | 30 | 2 | 394 | 21 |
| 2 T | 2, | 4 | LACT | INSTIT | 6 | 23 | 4 | 565 | 11 |
| 2 T | 2, | 4 | PETR.AL.1 | CANON | | 11 | | 38 | 2 |
| 2 T | 2, | 6- 7 | HIPP.R | DANIEL | 4 | 21 | 3 | 302 | 27 |
| 2 T | 2, | 7- 12 | VICT.PV | APOC | | | | 102 | 3 |
| 2 T | 2, | 7- 8 | COMMOD | INSTR | 1 | | 42 | 36 | 37 |
| 2 T | 2, | 8- 9 | HIPP.R | BEN.IS | 2 | | | 185 | 4 |
| 2 T | 2, | 8- 9 | HIPP.R | DAV.GOL | | 7 | 7 | 8 | 6 |
| 2 T | 2, | 8 | CYPR.C-PS | ALEAT | | 7 | | 100 | 2 |
| 2 T | 2, | 8 | CYPR.C-PS | COMPVT | | 14 | | 262 | 10 |
| 2 T | 2, | 8 | HIPP.R | ANTICHR | | | 5 | 7 | 13+ |
| 2 T | 2, | 8 | HIPP.R | ANTICHR | | | 5 | 7 | 19 |
| 2 T | 2, | 8 | HIPP.R | DANIEL | 4 | 55 | 5 | 374 | 13 |
| 2 T | 2, | 8 | HIPP.R | GAIVM | | | | 13 | 20 |
| 2 T | 2, | 8 | VICT.PV | APOC | | | | 24 | 15 |
| 2 T | 2, | 9- 11 | HIPP.R | MAT.24 | | | | 360 | 15+ |
| 2 T | 2, | 9- 11 | HIPP.R | MAT.24 A | | | | 200 | 12 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 T | 2, 9 | | HIPP.R | DANIEL | | 1 | 19 | 2 | 108 | 2 |
| 2 T | 2, 9 | | HIPP.R | DANIEL | | 4 | 49 | 3 | 364 | 8 |
| 2 T | 2, 9 | | HIPP.R | DANIEL | | 4 | 49 | 7 | 364 | 24 |
| 2 T | 2, 9 | | HIPP.R | MAT.24 | A | | | | 202 | 14+ |
| 2 T | 2, 9 | | LACT | INSTIT | | 7 | 17 | 4 | 639 | 1 |
| 2 T | 2, 10- 12 | | CYPR.C | EP | | | 59 | 13 | 681 | 17 |
| 2 T | 2, 10- 12 | | CYPR.C | LAPSIS | | | 33 | | 239 | 644 |
| 2 T | 2, 10- 11 | | ANON.LIT | BERL.2 | | | | | 442 | 31 |
| 2 T | 2, 13 | | METH.OL | LEPRA | | | 13 | 5 | 468 | 9 |
| 2 T | 3, 2 | | HIPP.R | ANTICHR | | | | 1 | 4 | 13 |
| 2 T | 3, 6 | | ANON.APOC | CAN.AP | | | | 20 | 235 | 2 |
| 2 T | 3, 6 | | CYPR.C | EP | | | 59 | 20 | 690 | 20 |
| 2 T | 3, 6 | | CYPR.C | TEST | | 3 | 68 | | 157 | 3 |
| 2 T | 3, 6 | | CYPR.C | VNIT | | | 23 | | 266 | 553 |
| 2 T | 3, 6 | | CYPR.C-PS | SING | | | 36 | | 212 | 9 |
| 2 T | 3, 8 | | CYPR.C | EP | | | 14 | 2 | 511 | 20 |
| 2 T | 3, 9 | | ANON.APOC | CAN.AP | | | | 30 | 237 | 8 |
| 2 T | 3, 10 | | ANON.APOC | DIDASC | | | 13 | | 129 | 22 |
| 2 T | 3, 11 | | ANON.APOC | CAN.AP | | | | 20 | 235 | 2 |
| 2 T | 3, 11 | | CLEM.R-PS | VIRG | | 1 | 11 | 1 | 18 | 26 |
| 2 T | 3, 16 | | ANON.APOC | AC.TH.1 | | | | 10 | 115 | 11 |
| 2 T | 3, 16 | | ANON.APOC | AC.TH.1 | A | | | | 155 | 8 |
| 2 T | 3, 16 | | ANON.APOC | AC.TH.1 | A | | | | 176 | 7 |
| 2 T | 3, 18 | | ANON | PROL.EP | | | | | 14 | 13 |
| 2 T | 3, 18 | | ANON | PROL.EP | | | | | 15 | 17 |
| 1 TI | | | ANON | PROL.EP | | | | | 16 | 2 |
| 1 TI | 1, 5 | | ANON.HAG | AC.PHIL | | | | | 330 | 40 |
| 1 TI | 1, 5 | | ANON.HAG | AC.PHIL | A | | 2 | 1 | 344 | 22 |
| 1 TI | 1, 5 | | ANON.HAG | PAS.AG | | | 2 | 3 | 282 | 12 |
| 1 TI | 1, 5 | | CYPR.C-PS | SING | | | 29 | | 205 | 24 |
| 1 TI | 1, 7 | | CLEM.R-PS | VIRG | | 1 | 11 | 3 | 19 | 5 |
| 1 TI | 1, 7 | | CYPR.C-PS | SING | | | 23 | | 200 | 15 |
| 1 TI | 1, 8 | | CYPR.C-PS | SING | | | 23 | | 200 | 23 |
| 1 TI | 1, 12 | | CLEM.R-PS | VIRG | | 1 | 5 | 3 | 8 | 1 |
| 1 TI | 1, 13 | | ANON | REC.FID | | | | | 60 | 4 |
| 1 TI | 1, 13 | | CYPR.C | EP | | | 73 | 13 | 787 | 12 |
| 1 TI | 1, 16 | | CLEM.R-PS | VIRG | | 1 | 2 | 5 | 3 | 17 |
| 1 TI | 1, 17 | | ANON | PRAG | | | | | 356 | 42 |
| 1 TI | 1, 17 | | ANON | TR.TRIP | | 3 | | | 53 | 24 |
| 1 TI | 1, 17 | | ANON.APOC | OR.PAVL | | | | | 249 | 12 |
| 1 TI | 1, 17 | | HYMEN.HIER | PAVL.S | | | | 2 | 14 | 8 |
| 1 TI | 1, 17 | | HYMEN.HIER | PAVL.S | | | | 7 | 18 | 3 |
| 1 TI | 1, 17 | * | LACT | INSTIT | | 7 | 24 | 2 | 658 | 14 |
| 1 TI | 1, 17 | | NOVAT | TRIN | | | 3 | 7 | 16 | 44 |
| 1 TI | 1, 17 | | NOVAT | TRIN | | | 11 | 2 | 28 | 14 |
| 1 TI | 1, 18 | | CYPR.C-PS | ALEAT | | | 4 | | 95 | 19 |
| 1 TI | 1, 18 | | CYPR.C-PS | ALEAT | | | 4 | | 96 | 2 |
| 1 TI | 1, 19 | | METH.OL ? | IOB | | | | | 515 | 9 |
| 1 TI | 2, 1- 4 | | CYPR.C | DEMETR | | | 20 | | 47 | 402 |
| 1 TI | 2, 2 | | ANON | REC.FID | | | | | 240 | 17 |

| | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | TI | 2, | 4 | | ANON.HAG | PAS.MON | | 19 | 6 | 232 | 20 |
| 1 | TI | 2, | 4 | | ANON.LIT | BERL.2 | | | | 442 | 18 |
| 1 | TI | 2, | 4 | | HIPP.R ? | FR B | | | | 336 | 26 |
| 1 | TI | 2, | 4 | | METH.OL | CONVIV | 2 | 7 | | 86 | 18 |
| 1 | TI | 2, | 5 | | HIPP.R | BEN.BAL | | | | 82 | 4 |
| 1 | TI | 2, | 5 | | HIPP.R | BEN.IS | 2 | | | 134 | 5 |
| 1 | TI | 2, | 5 | * | HIPP.R ? | REFVT | 7 | 31 | 6 | 217 | 15 |
| 1 | TI | 2, | 5 | | HIPP.R-PS | PASC | | 29 | 2 | 155 | 9 |
| 1 | TI | 2, | 5 | | HYMEN.HIER | PAVL.S | | | 6 | 17 | 5 |
| 1 | TI | 2, | 5 | | LACT | EPITOME | | 39 | 7 | 716 | 14 |
| 1 | TI | 2, | 5 | | LACT | INSTIT | 4 | 25 | 5 | 376 | 9 |
| 1 | TI | 2, | 5 | | LACT | INSTIT | 4 | 25 | 8 | 377 | 2 |
| 1 | TI | 2, | 5 | | NOVAT | TRIN | | 11 | 8 | 29 | 51 |
| 1 | TI | 2, | 5 | | NOVAT | TRIN | | 21 | 8 | 53 | 48 |
| 1 | TI | 2, | 5 | | NOVAT | TRIN | | 23 | 7 | 58 | 30 |
| 1 | TI | 2, | 5 | | NOVAT | TRIN | | 31 | 22 | 78 | 99 |
| 1 | TI | 2, | 5 | * | PAMPH.C | APOL.OR | | 3 | | 560 | A 9 |
| 1 | TI | 2, | 5 | * | PAMPH.C | APOL.OR | | 5 | | 589 | B12 |
| 1 | TI | 2, | 5 | * | PAMPH.C | APOL.OR | | 5 | | 590 | A 3+ |
| 1 | TI | 2, | 6 | | ANON.APOC | DID.SIL | | | | 17 | 67 |
| 1 | TI | 2, | 8 | | CYPR.C-PS | ALEAT | | 5 | | 97 | 13 |
| 1 | TI | 2, | 8 | | CYPR.C-PS | ALEAT | | 11 | | 104 | 8 |
| 1 | TI | 2, | 8 | | HIPP.R | DANIEL | 3 | 24 | 7 | 246 | 24 |
| 1 | TI | 2, | 8 | | METH.OL | CIBIS | | 11 | 2 | 441 | 19 |
| 1 | TI | 2, | 9- 10 | | CYPR.C | TEST | 3 | 36 | | 130 | 10 |
| 1 | TI | 2, | 9- 10 | | CYPR.C | VIRG | | 8 | | 193 | 20 |
| 1 | TI | 2, | 9 | | COMMOD | INSTR | 2 | | 14 | 52 | 2 |
| 1 | TI | 2, | 9 | | COMMOD | INSTR | 2 | | 15 | 54 | 6 |
| 1 | TI | 2, | 11- 14 | | CYPR.C | TEST | 3 | 46 | | 135 | 4+ |
| 1 | TI | 2, | 14 | | HIPP.R-PS | PASC | | 53 | 3 | 181 | 1 |
| 1 | TI | 2, | 14 | | HIPP.R-PS | PASC | | 59 | 1 | 187 | 9 |
| 1 | TI | 3, | 1- 13 | | PHIL.THM | MELET | | | | 1568 | A 2 |
| 1 | TI | 3, | 1- 7 | | ANON | PROL.EP | | | | 16 | 2 |
| 1 | TI | 3, | 1- 7 | | CLEM.R-PS | RECOGN | 3 | 66 | 5 | 140 | 22 |
| 1 | TI | 3, | 1- 7 | | METH.OL | LEPRA | | 18 | 5 | 474 | 11 |
| 1 | TI | 3, | 2- 7 | | ANON.APOC | DIDASC | | 4 | | 28 | 18 |
| 1 | TI | 3, | 2- 5 | | COMMOD | INSTR | 2 | | 24 | 62 | 2 |
| 1 | TI | 3, | 2- 3 | | ANON.APOC | CAN.AP | | | 16 | 233 | 4 |
| 1 | TI | 3, | 2- 3 | | ANON.APOC | DIDASC | | 4 | | 32 | 3 |
| 1 | TI | 3, | 2- 3 | | ANON.APOC | DIDASC | | 7 | | 76 | 26 |
| 1 | TI | 3, | 2- 3 | | ANON.APOC | DIDASC | | 8 | | 78 | 1 |
| 1 | TI | 3, | 2 | | ANON.APOC | DIDASC | | 4 | | 32 | 10 |
| 1 | TI | 3, | 2 | | ANON.APOC | DIDASC | | 4 | | 32 | 28 |
| 1 | TI | 3, | 2 | | ANON.APOC | DIDASC | | 4 | | 35 | 22 |
| 1 | TI | 3, | 2 | | ANON.APOC | DIDASC | | 7 | | 56 | 2 |
| 1 | TI | 3, | 2 | | CYPR.C-PS | ALEAT | | 5 | | 97 | 1 |
| 1 | TI | 3, | 2 | | HIPP.R ? | TRAD | | | 2 | 4 | 12 |
| 1 | TI | 3, | 2 | | METH.OL | LEPRA | | 18 | 9 | 474 | 20 |
| 1 | TI | 3, | 3 | | ANON.APOC | DIDASC | | 12 | | 119 | 10 |
| 1 | TI | 3, | 3 | | CLEM.R-PS | VIRG | 1 | 13 | 5 | 27 | 32+ |
| 1 | TI | 3, | 4 | | ANON.APOC | DIDASC | | 4 | | 32 | 10+ |
| 1 | TI | 3, | 6 | | ANON.APOC | DIDASC | | 4 | | 32 | 6 |
| 1 | TI | 3, | 6 | | PONT.DIAC | VIT.CYP | | 3 | 1 | 10 | 1 |
| 1 | TI | 3, | 7 | | ANON.APOC | CAN.AP | | | 16 | 233 | 3+ |
| 1 | TI | 3, | 7 | | COMMOD | INSTR | 2 | | 25 | 63 | 8 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | TI | 3, | 7 | CYPR.C-PS | ALEAT | | 5 | | 96 | 22+ |
| 1 | TI | 3, | 7 | CYPR.C-PS | ALEAT | | 5 | | 97 | 7+ |
| 1 | TI | 3, | 7 | CYPR.C-PS | ALEAT | | 6 | | 98 | 18 |
| 1 | TI | 3, | 7 | CYPR.C-PS | SING | | 41 | | 217 | 4 |
| 1 | TI | 3, | 7 | LACT | INSTIT | 4 | 30 | 2 | 394 | 21 |
| 1 | TI | 3, | 8- 13 | ANON | PROL.EP | | | | 16 | 3 |
| 1 | TI | 3, | 8 | ANON.APOC | CAN.AP | | | 20 | 234 | 20+ |
| 1 | TI | 3, | 8 | ANON.APOC | CAN.AP | | | 21 | 235 | 11 |
| 1 | TI | 3, | 8 | ANON.APOC | DIDASC | | 4 | | 35 | 8 |
| 1 | TI | 3, | 8 | ANON.APOC | DIDASC | | 16 | | 148 | 11 |
| 1 | TI | 3, | 8 | CLEM.R-PS | RECOGN | 3 | 66 | 5 | 140 | 22 |
| 1 | TI | 3, | 8 | CLEM.R-PS | RECOGN | 3 | 66 | 7 | 141 | 1 |
| 1 | TI | 3, | 9 | HIPP.R | ANTICHR | | | 50 | 34 | 8 |
| 1 | TI | 3, | 10 | ANON.APOC | CAN.AP | | | 20 | 234 | 17 |
| 1 | TI | 3, | 10 | ANON.APOC | CAN.AP | | | 20 | 235 | 2 |
| 1 | TI | 3, | 12 | ANON.APOC | CAN.AP | | | 20 | 234 | 18 |
| 1 | TI | 3, | 13 | ANON.APOC | CAN.AP | | | 22 | 236 | 2 |
| 1 | TI | 3, | 13 | HIPP.R | PSALM | | | 14 | 179 | 1 |
| 1 | TI | 3, | 13 | HIPP.R ? | TRAD | | | 8 | 26 | 16 |
| 1 | TI | 3, | 15 | METH.OL | SANG | | 7 | 9 | 486 | 1+ |
| 1 | TI | 3, | 15 | VICT.PV | APOC | | | | 28 | 12 |
| 1 | TI | 3, | 16 | METH.OL | CONVIV | 8 | 9 | | 222 | 15 |
| 1 | TI | 4, | 1- 5 | ANON | PROPHET | | | | 179 | 21 |
| 1 | TI | 4, | 1- 5 | HIPP.R ? | REFVT | 8 | 20 | 2 | 239 | 3 |
| 1 | TI | 4, | 1- 3 | NOVAT | CIBIS | | 5 | 4 | 98 | 12 |
| 1 | TI | 4, | 1- 2 | NOVAT | TRIN | | 29 | 23 | 72 | 94 |
| 1 | TI | 4, | 1 | HIPP.R | DANIEL | 4 | 20 | 3 | 302 | 1 |
| 1 | TI | 4, | 1 | HIPP.R ? | NOET | | 17 | | 263 | 2 |
| 1 | TI | 4, | 2 * | HIPP.R ? | REFVT | 7 | 32 | 8 | 220 | 9 |
| 1 | TI | 4, | 3 | ANON.APOC | DIDASC | | 23 | | 204 | 13 |
| 1 | TI | 4, | 3 | ANON.APOC | DIDASC | | 26 | | 240 | 24+ |
| 1 | TI | 4, | 3 | HIPP.R | DANIEL | 4 | 20 | 3 | 302 | 3 |
| 1 | TI | 4, | 3 * | HIPP.R ? | REFVT | 7 | 30 | 3 | 216 | 5 |
| 1 | TI | 4, | 3 * | HIPP.R ? | REFVT | 8 | 20 | 1 | 238 | 28 |
| 1 | TI | 4, | 4- 5 | NOVAT | CIBIS | | 5 | 3 | 98 | 10 |
| 1 | TI | 4, | 7 | ARN.SIC | NAT | 5 | 14 | | 267 | 21 |
| 1 | TI | 4, | 7 | CLEM.R-PS | RECOGN | 10 | 20 | 1 | 338 | 1 |
| 1 | TI | 4, | 7 | NOVAT | TRIN | | 10 | 2 | 26 | 7 |
| 1 | TI | 4, | 10 | ANON.HAG | PAS.AG | | 3 | 3 | 284 | 3 |
| 1 | TI | 4, | 10 | HIPP.R | DANIEL | 3 | 6 | 8 | 208 | 6 |
| 1 | TI | 4, | 10 | HIPP.R | DAV.GOL | | 3 | 2 | 2 | 11 |
| 1 | TI | 4, | 12 | COMMOD | INSTR | 2 | | 23 | 61 | 7 |
| 1 | TI | 4, | 12 | CYPR.C | EP | | 3 | 3 | 472 | 7 |
| 1 | TI | 4, | 12 | CYPR.C-PS | ALEAT | | 4 | | 96 | 3 |
| 1 | TI | 4, | 12 | CYPR.C-PS | SING | | 8 | | 183 | 5 |
| 1 | TI | 4, | 12 | PETR.AL.1 | CANON | | 10 | | 36 | 9 |
| 1 | TI | 4, | 14 | CYPR.C-PS | ALEAT | | 4 | | 95 | 19+ |
| 1 | TI | 4, | 15 | CLEM.R-PS | RECOGN | 1 | 48 | 2 | 36 | 4 |
| 1 | TI | 5, | 3 | CYPR.C | TEST | 3 | 74 | | 160 | 2 |
| 1 | TI | 5, | 5 | ANON.APOC | CAN.AP | | | 21 | 235 | 8 |
| 1 | TI | 5, | 5 | ANON.APOC | DIDASC | | 15 | | 136 | 26 |
| 1 | TI | 5, | 5 | HIPP.R ? | TRAD | | | 10 | 30 | 12 |
| 1 | TI | 5, | 6 | CYPR.C | TEST | 3 | 74 | | 160 | 3 |
| 1 | TI | 5, | 8 | CYPR.C | TEST | 3 | 75 | | 160 | 3 |
| 1 | TI | 5, | 9- 11 | HIPP.R ? | TRAD | | | 10 | 30 | 2 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 TI | 5, 9 | ANON.APOC | DIDASC | | | 14 | | 130 | 1 |
| 1 TI | 5, 9 | CLEM.R-PS | RECOGN | | 6 | 15 | 5 | 196 | 18 |
| 1 TI | 5, 10 | CLEM.R-PS | VIRG | | 2 | 4 | 4 | 35 | 15 |
| 1 TI | 5, 11- 12 | CYPR.C | TEST | | 3 | 74 | | 160 | 4 |
| 1 TI | 5, 11 | ANON.APOC | DIDASC | | | 14 | | 130 | 4+ |
| 1 TI | 5, 11 | CLEM.R-PS | VIRG | | 2 | 14 | 1 | 47 | 2 |
| 1 TI | 5, 11 | HIPP.R ? | PROV | | | | | 89 | 5 |
| 1 TI | 5, 13 | ANON.APOC | DIDASC | | | 15 | | 133 | 28+ |
| 1 TI | 5, 13 | CLEM.R-PS | VIRG | | 1 | 11 | 2 | 19 | 6 |
| 1 TI | 5, 17 | CLEM.R-PS | RECOGN | | 3 | 66 | 5 | 140 | 21 |
| 1 TI | 5, 17 | CLEM.R-PS | RECOGN | | 3 | 66 | 7 | 141 | 1 |
| 1 TI | 5, 17 | PETR.AL.1 ? | FR B | | | | | 391 | 8 |
| 1 TI | 5, 18 | ANON.APOC | CAN.AP | | | | 12 | 231 | 2 |
| 1 TI | 5, 18 | ANON.APOC | DIDASC | | | 8 | | 80 | 1 |
| 1 TI | 5, 19 | CYPR.C | TEST | | 3 | 76 | | 161 | 2 |
| 1 TI | 5, 20 | ANON.APOC | CAN.AP | | | | 18 | 234 | 6 |
| 1 TI | 5, 20 | CYPR.C | TEST | | 3 | 77 | | 161 | 2 |
| 1 TI | 5, 20 | CYPR.C-PS | ALEAT | | | 4 | | 96 | 5 |
| 1 TI | 5, 22 | ANON.APOC | AC.TH.1 | | | | 12 | 118 | 3 |
| 1 TI | 5, 22 | ANON.APOC | AC.TH.1 | A | | | | 156 | 9 |
| 1 TI | 5, 22 | ANON.CANON | SENT.87 | | | | 41 | 266 | 13 |
| 1 TI | 5, 22 | CYPR.C-PS | ALEAT | | | 4 | | 96 | 6 |
| 1 TI | 5, 22 | PHIL.THM | MELET | | | | | 1567 | A 4+ |
| 1 TI | 5, 24- 25 | CYPR.C-PS | SING | | | 33 | | 210 | 2 |
| 1 TI | 6, 1 | HIPP.R ? | TRAD | | | | 15 | 34 | 1 |
| 1 TI | 6, 3- 4 | CYPR.C | EP | | | 43 | 6 | 595 | 15 |
| 1 TI | 6, 3- 4 | CYPR.C | EP | | | 74 | 3 | 802 | 3 |
| 1 TI | 6, 5 | ANON | EP.ANT | | | | | 708 | 15 |
| 1 TI | 6, 5 | CLEM.R-PS | VIRG | | 1 | 13 | 5 | 27 | 16 |
| 1 TI | 6, 7- 10 | CYPR.C | OP.EL | | | 10 | | 61 | 208+ |
| 1 TI | 6, 7- 10 | CYPR.C | ORAT | | | 19 | | 102 | 362 |
| 1 TI | 6, 7- 10 | CYPR.C | TEST | | 3 | 61 | | 152 | 20 |
| 1 TI | 6, 7 | LACT | INSTIT | | 7 | 27 | 10 | 671 | 7 |
| 1 TI | 6, 8 | NOVAT | CIBIS | | | 6 | 5 | 100 | 16 |
| 1 TI | 6, 8 | NOVAT | CIBIS | | | 6 | 8 | 101 | 40 |
| 1 TI | 6, 9- 10 | CYPR.C | LAPSIS | | | 12 | | 227 | 228 |
| 1 TI | 6, 9- 10 | CYPR.C | ORAT | | | 20 | | 102 | 370 |
| 1 TI | 6, 9 | CYPR.C-PS | ALEAT | | | 5 | | 96 | 22+ |
| 1 TI | 6, 9 | CYPR.C-PS | ALEAT | | | 5 | | 97 | 7+ |
| 1 TI | 6, 9 | CYPR.C-PS | ALEAT | | | 6 | | 98 | 18 |
| 1 TI | 6, 9 | CYPR.C-PS | SING | | | 4 | | 177 | 4 |
| 1 TI | 6, 9 | METH.OL | LEPRA | | | 17 | 3 | 473 | 4 |
| 1 TI | 6, 9 | NOVAT | CIBIS | | | 6 | 5 | 100 | 21 |
| 1 TI | 6, 10 | ANON.APOC | AC.TH 1 | | | | 84 | 199 | 30 |
| 1 TI | 6, 10 | ANON.APOC | AC.TH.1 | A | | | | 220 | 2 |
| 1 TI | 6, 10 | CLEM.R-PS | VIRG | | 1 | 8 | 3 | 14 | 13 |
| 1 TI | 6, 10 | GREG.TH ? | PASSIB | | | | | 376 | 13 |
| 1 TI | 6, 10 | LACT | INSTIT | | 5 | 6 | 1 | 416 | 18 |
| 1 TI | 6, 10 | NOVAT | CIBIS | | | 6 | 5 | 100 | 20 |
| 1 TI | 6, 11- 12 | PETR.AL.1 | CANON | | | 14 | | 45 | 3 |
| 1 TI | 6, 11 | CLEM.R-PS | VIRG | | 1 | 9 | 2 | 15 | 27 |
| 1 TI | 6, 11 | METH.OL | CIBIS | | | 5 | 7 | 432 | 25 |
| 1 TI | 6, 12 | ANON.APOC | DID.SIL | | | | | 20 | 60 |
| 1 TI | 6, 12 | ANON.APOC | DID.SIL | | | | | 21 | 38 |
| 1 TI | 6, 15- 16 | ANON.LIT | BERL.1 | | | | | 432 | 81 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | TI | 6, 15 | | ANON.APOC | OR.PAVL | | | | 249 | 12 |
| 1 | TI | 6, 15 | | CLEM.R-PS | HOM | 3 | 72 | 3 | 83 | 13 |
| 1 | TI | 6, 15 | * | HIPP.R ? | REFVT | 7 | 27 | 4 | 206 | 21 |
| 1 | TI | 6, 15 | | LACT | INSTIT | 4 | 12 | 17 | 314 | 5 |
| 1 | TI | 6, 16 | | ANON | TR.TRIP | 1 | | | 73 | 17 |
| 1 | TI | 6, 16 | | ANON | TR.TRIP | 3 | | | 73 | 1 |
| 1 | TI | 6, 16 | | ANON.APOC | AC.TH.1 A | | | | 246 | 17 |
| 1 | TI | 6, 16 | | ANON.APOC | DID.SIL | | | | 17 | 1 |
| 1 | TI | 6, 16 | | ANON.LIT | AMH.2 | | | | 207 | 15 |
| 1 | TI | 6, 16 | * | CYPR.C | EP | | 30 | 7 | 555 | 20 |
| 1 | TI | 6, 16 | | HIPP.R-PS | THEOPH | | 7 | | 261 | 7 |
| 1 | TI | 6, 16 | | HYMEN.HIER | PAVL.S | | | 2 | 14 | 9 |
| 1 | TI | 6, 16 | | METH.OL | CONVIV | 6 | 1 | | 166 | 22 |
| 1 | TI | 6, 16 | | METH.OL | RES | 1 | 7 | 4 | 228 | 19 |
| 1 | TI | 6, 16 | | NOVAT | CYPR.C | 30 | 7 | 2 | 205 | 18 |
| 1 | TI | 6, 16 | | NOVAT | TRIN | | 18 | 2 | 44 | 6 |
| 1 | TI | 6, 16 | | NOVAT | TRIN | | 30 | 14 | 73 | 48 |
| 1 | TI | 6, 16 | * | PAMPH.C | APOL.OR | | 5 | | 580 | B 1 |
| 1 | TI | 6, 17 | | ANON | EP.ANT | | | | 708 | 15 |
| 1 | TI | 6, 17 | | HIPP.R | DANIEL | 3 | 6 | 8 | 208 | 6 |
| 1 | TI | 6, 18- 19 | | ANON.APOC | CAN.AP | | | 22 | 235 | 19 |
| 1 | TI | 6, 18 | | ANON.APOC | CAN.AP | | | 20 | 234 | 24+ |
| 1 | TI | 6, 20- 21 | | HIPP.R | ANTICHR | | | 1 | 4 | 5 |
| 1 | TI | 6, 20 | | CLEM.R-PS | VIRG | 1 | 11 | 8 | 21 | 4 |
| 1 | TI | 6, 20 | | CYPR.C-PS | ALEAT | | 4 | | 95 | 19 |
| 1 | TI | 6, 20 | | HIPP.R ? | REFVT | 4 | 51 | 13 | 76 | 23 |
| 1 | TI | 6, 21 | | ANON | PROL.EP | | | | 16 | 3 |
| 2 | TI | | | ANON | PROL.EP | | | | 16 | 5 |
| 2 | TI | 1, 10 | | METH.OL | CONVIV | 9 | 3 | | 274 | 50 |
| 2 | TI | 1, 11 | | ANON.HAG | PAS.FRV | | 3 | 1 | 178 | 24 |
| 2 | TI | 1, 11 | | NOVAT | TRIN | | 30 | 23 | 74 | 79 |
| 2 | TI | 1, 16- 17 | | ANON | PROL.EP | | | | 16 | 7 |
| 2 | TI | 2, | | ANON | PROL.EP | | | | 16 | 5 |
| 2 | TI | 2, 1- 2 | | HIPP.R | ANTICHR | | | 1 | 4 | 8 |
| 2 | TI | 2, 1 | | CYPR.C-PS | ALEAT | | 4 | | 96 | 2 |
| 2 | TI | 2, 3 | | ANON.HAG | PAS.MAR | | 10 | 3 | 208 | 5 |
| 2 | TI | 2, 3 | | COMMOD | INSTR | 2 | | 1 | 43 | 5 |
| 2 | TI | 2, 3 | | COMMOD | INSTR | 2 | | 7 | 47 | 4 |
| 2 | TI | 2, 3 | | COMMOD | INSTR | 2 | | 8 | 48 | 1+ |
| 2 | TI | 2, 3 | | COMMOD | INSTR | 2 | | 21 | 60 | 13 |
| 2 | TI | 2, 4- 5 | | CYPR.C | FORT | | [illegible] | | 196 | 20 |
| 2 | TI | 2, 4- 5 | | CYPR.C | TEST | 3 | 11 | | 102 | 49 |
| 2 | TI | 2, 4 | | ANON.HAG | AC.MAR | | 1 | 1 | 250 | 7 |
| 2 | TI | 2, 4 | | ANON.HAG | AC.MAR | | 2 | 1 | 250 | 20 |
| 2 | TI | 2, 4 | | ANON.HAG | AC.MAR | | 4 | 3 | 252 | 18 |
| 2 | TI | 2, 4 | | ANON.HAG | AC.MAX | | 2 | 1 | 244 | 17 |
| 2 | TI | 2, 4 | | CYPR.C | EP | | 1 | 1 | 465 | 13 |
| 2 | TI | 2, 5 | | CLEM.R-PS | VIRG | 1 | 5 | 2 | 7 | 21 |
| 2 | TI | 2, 5 | * | CYPR.C | EP | | 8 | 1 | 486 | 4 |
| 2 | TI | 2, 5 | | CYPR.C | EP | | 37 | 3 | 578 | 12 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 TI | 2, 5 | | CYPR.C-PS | SING | | | 17 | | 192 | 21 |
| 2 TI | 2, 5 | | HIPP.R ? | PROV | | | | | 77 | 10 |
| 2 TI | 2, 6 | | ANON | MONARCH | | | | | 45 | 31 |
| 2 TI | 2, 7 | | CLEM.R-PS | VIRG | | 1 | 3 | 5 | 5 | 5 |
| 2 TI | 2, 8 | * | ANON | EP.ANT A | | | | | 57 | 3 |
| 2 TI | 2, 8 | | ANON | REC.FID | | | | | 12 | 6 |
| 2 TI | 2, 8 | | ANON | REC.FID | | | | | 12 | 11 |
| 2 TI | 2, 8 | | ANON | REC.FID | | | | | 12 | 27 |
| 2 TI | 2, 8 | * | ANON | SYN.ANT | | | | | 40 | 5 |
| 2 TI | 2, 8 | * | ANON | SYN.ANT | | | | | 54 | 2 |
| 2 TI | 2, 8 | | METH.OL | RES | | 3 | 13 | 10 | 410 | 22 |
| 2 TI | 2, 8 | | PETR.AL.1 | RES | | | | | 428 | 23 |
| 2 TI | 2, 11- 12 | | CYPR.C | FORT | | | 5 | | 193 | 35 |
| 2 TI | 2, 11- 12 | | CYPR.C | MORTAL | | | 21 | | 28 | 364 |
| 2 TI | 2, 12 | | ANON.HAG | PAS.DAT | | | | 1 | 49 | 18 |
| 2 TI | 2, 12 | | ANON.HAG | PAS.MON | | | 10 | 4 | 222 | 11 |
| 2 TI | 2, 12 | | ANON.HAG | PAS.MON | | | 11 | 7 | 224 | 9 |
| 2 TI | 2, 12 | | ANON.HAG | PAS.MON | | | 22 | 2 | 236 | 13 |
| 2 TI | 2, 12 | | CYPR.C | VNIT | | | 27 | | 268 | 621 |
| 2 TI | 2, 12 | | CYPR.C-PS | LAV.MAR | | | 14 | | 36 | 9 |
| 2 TI | 2, 12 | | CYPR.C-PS | LAV.MAR | | | 28 | | 49 | 14 |
| 2 TI | 2, 12 | | CYPR.C-PS | LAV.MAR | | | 30 | | 51 | 16 |
| 2 TI | 2, 12 | | HIPP.R | ANTICHR | | | | 5 | 7 | 21 |
| 2 TI | 2, 14- 17 | | CYPR.C-PS | SING | | | 37 | | 212 | 27+ |
| 2 TI | 2, 15 | | CLEM.R-PS | VIRG | | 1 | 13 | 4 | 27 | 3 |
| 2 TI | 2, 15 | | HIPP.R-PS | PASC | | | 34 | 1 | 157 | 16 |
| 2 TI | 2, 16- 26 | | CYPR.C-PS | PAENIT | | | | | 868 | A 4 |
| 2 TI | 2, 17- 18 | | HIPP.R | RES | | | | | 251 | 18 |
| 2 TI | 2, 17 | | ANON.APOC | CAN.AP | | | | 18 | 234 | 8 |
| 2 TI | 2, 17 | | ANON.CANON | SENT.87 | | | | 1 | 249 | 14 |
| 2 TI | 2, 17 | | ANON.CANON | SENT.87 | | | | 10 | 256 | 6 |
| 2 TI | 2, 17 | | ANON.CANON | SENT.87 | | | | 18 | 258 | 11 |
| 2 TI | 2, 17 | | CYPR.C | EP | | | 59 | 20 | 689 | 22 |
| 2 TI | 2, 17 | | CYPR.C | EP | | | 73 | 15 | 789 | 7 |
| 2 TI | 2, 17 | | CYPR.C | LAPSIS | | | 34 | | 240 | 659 |
| 2 TI | 2, 17 | | CYPR.C | TEST | | 3 | 78 | | 162 | 6 |
| 2 TI | 2, 17 | | CYPR.C | VNIT | | | 10 | | 257 | 257 |
| 2 TI | 2, 18 | | ANON.APOC | EV.PH.2 | | | | 90 | 91 | 1 |
| 2 TI | 2, 18 | | HIPP.R | RES | | | | | 251 | 12 |
| 2 TI | 2, 20- 21 | | ANON.APOC | EV.PH.2 | | | | 51 | 71 | 5 |
| 2 TI | 2, 20- 21 | | METH.OL | CONVIV | | 3 | 5 | | 98 | 11 |
| 2 TI | 2, 20 | | CYPR.C | EP | | | 54 | 3 | 622 | 20+ |
| 2 TI | 2, 20 | | CYPR.C | EP | | | 55 | 25 | 643 | 19 |
| 2 TI | 2, 20 | | CYPR.C | EP | | | 76 | 2 | 829 | 9 |
| 2 TI | 2, 20 | * | HIPP.R ? | REFVT | | 5 | 7 | 36 | 88 | 3 |
| 2 TI | 2, 20 | | METH.OL | RES | | 2 | 24 | 2 | 379 | 18 |
| 2 TI | 2, 21 | | ANON.APOC | AC.TH.1 | | | | 76 | 191 | 6 |
| 2 TI | 2, 21 | | ANON.APOC | AC.TH.1 A | | | | | 213 | 3 |
| 2 TI | 2, 23- 24 | | CYPR.C | TEST | | 3 | 53 | | 141 | 18 |
| 2 TI | 2, 23 | | CLEM.R-PS | VIRG | | 1 | 10 | 4 | 18 | 15 |
| 2 TI | 2, 24- 26 | | CYPR.C-PS | SING | | | 24 | | 201 | 4 |
| 2 TI | 2, 24 | | COMMOD | INSTR | | 2 | | 22 | 60 | 3 |
| 2 TI | 2, 24 | | CYPR.C | EP | | | 74 | 10 | 807 | 15 |
| 2 TI | 2, 25 | | METH.OL | LEPRA | | | 18 | 5 | 474 | 9 |
| 2 TI | 2, 26 | | CYPR.C-PS | ALEAT | | | 5 | | 96 | 22+ |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | TI | 2, 26 | CYPR.C-PS | ALEAT | | | 5 | | 97 | 7+ |
| 2 | TI | 2, 26 | CYPR.C-PS | ALEAT | | | 6 | | 98 | 18 |
| 2 | TI | 3, | ANON | PROL.EP | | | | | 16 | 6 |
| 2 | TI | 3, 1- 9 | CYPR.C | VNIT | | | 16 | | 261 | 396 |
| 2 | TI | 3, 1- 9 | HIPP.R | GAIVM | | | | | 10 | 15 |
| 2 | TI | 3, 1- 5 | ANON | PROPHET | | | | | 179 | 34 |
| 2 | TI | 3, 4 | GREG.TH | PANEG | | | 12 | 149 | 156 | 26 |
| 2 | TI | 3, 5- 6 | CYPR.C-PS | SING | | | 27 | | 204 | 6 |
| 2 | TI | 3, 5 | CLEM.R-PS | VIRG | | 1 | 3 | 3 | 4 | 20 |
| 2 | TI | 3, 5 | CLEM.R-PS | VIRG | | 1 | 3 | 4 | 4 | 26 |
| 2 | TI | 3, 5 | CLEM.R-PS | VIRG | | 1 | 10 | 1 | 17 | 7 |
| 2 | TI | 3, 5 | CLEM.R-PS | VIRG | | 1 | 10 | 5 | 18 | 17 |
| 2 | TI | 3, 5 | CYPR.C | EP | | | 43 | 6 | 595 | 15 |
| 2 | TI | 3, 6 | ANON.APOC | CAN.AP | | | | 18 | 234 | 8 |
| 2 | TI | 3, 7 | HIPP.R | DANIEL | | 2 | 26 | 5 | 164 | 9 |
| 2 | TI | 3, 10- 11 | METH.OL | CIBIS | | | 5 | 7 | 432 | 25 |
| 2 | TI | 3, 11 | PETR.AL.1 | CANON | | | 10 | | 36 | 1 |
| 2 | TI | 3, 12- 13* | HIPP.R | GAIVM | | | | | 10 | 4 |
| 2 | TI | 3, 12 | CLEM.R-PS | VIRG | | 2 | 1 | 1 | 29 | 6 |
| 2 | TI | 3, 12 | METH.OL | CIBIS | | | 2 | 3 | 429 | 2 |
| 2 | TI | 3, 12 | PETR.AL.1 | ANIMA | | | | | 50 | 2 |
| 2 | TI | 3, 13 | GREG.TH | PANEG | | | 13 | 156 | 160 | 41 |
| 2 | TI | 3, 13 | HIPP.R | GAIVM | | | | | 10 | 14 |
| 2 | TI | 3, 16 | ANON | REC.FID | | | | | 14 | 29 |
| 2 | TI | 3, 16 | HIPP.R ? | VNIV | | | | | 143 | 130 |
| 2 | TI | 3, 16 | HYMEN.HIER | PAVL.S | | | | 3 | 15 | 12 |
| 2 | TI | 3, 16 | METH.OL | LEPRA | | | 15 | 1 | 469 | 23 |
| 2 | TI | 3, 16 | METH.OL | RES | | 1 | 28 | 4 | 257 | 16 |
| 2 | TI | 3, 16 | VICT.PV ? | GEN | | | 1 | | 1009 | C15 |
| 2 | TI | 3, 17 | CLEM.R-PS | VIRG | | 1 | 2 | 5 | 3 | 13 |
| 2 | TI | 3, 17 | CLEM.R-PS | VIRG | | 1 | 9 | 2 | 15 | 27 |
| 2 | TI | 3, 17 | METH.OL | CONVIV | | 5 | 2 | | 144 | 6 |
| 2 | TI | 4, 1 | ANON.APOC | DIDASC | | | 19 | | 163 | 21 |
| 2 | TI | 4, 1 | ANON.APOC | DIDASC | | | 26 | | 258 | 24 |
| 2 | TI | 4, 1 | DION.AL | STEPH A | | | | | 113 | 1 |
| 2 | TI | 4, 1 | HIPP.R ? | NOET | | | 18 | | 263 | 19 |
| 2 | TI | 4, 2 | ANON.APOC | CAN.AP | | | | 20 | 235 | 3 |
| 2 | TI | 4, 2 | METH.OL | LEPRA | | | 18 | 5 | 474 | 9 |
| 2 | TI | 4, 3- 4 | CYPR.C | TEST | | 3 | 67 | | 156 | 3+ |
| 2 | TI | 4, 4 | CYPR.C-PS | SING | | | 37 | | 212 | 17 |
| 2 | TI | 4, 5 | ANON.APOC | CAN.AP | | | | 19 | 234 | 14 |
| 2 | TI | 4, 5 | CYPR.C-PS | ALEAT | | | 4 | | 96 | 2 |
| 2 | TI | 4, 6- 8 | ANON | PROL.EP | | | | | 16 | 6 |
| 2 | TI | 4, 6- 8 | CYPR.C | EP | | | 10 | 4 | 493 | 11 |
| 2 | TI | 4, 6- 8 | CYPR.C | TEST | | 3 | 16 | | 111 | 71 |
| 2 | TI | 4, 6 | PETR.AL.1 | CANON | | | 10 | | 37 | 4 |
| 2 | TI | 4, 7- 8 | CLEM.R-PS | VIRG | | 2 | 15 | 6 | 49 | 13 |
| 2 | TI | 4, 7- 8 | PONT.DIAC | VIT.CYP | | | 16 | 4 | 42 | 12 |
| 2 | TI | 4, 7 | ANON.APOC | AC.TH.1 A | | | | | 292 | 4 |
| 2 | TI | 4, 7 | ANON.APOC | DID.SIL | | | | | 20 | 60 |
| 2 | TI | 4, 7 | ANON.APOC | DID.SIL | | | | | 21 | 38 |
| 2 | TI | 4, 7 | CLEM.R-PS | VIRG | | 1 | 6 | 4 | 10 | 14 |
| 2 | TI | 4, 7 | HIPP.R | ANTICHR | | | | 47 | 30 | 12 |
| 2 | TI | 4, 7 | LVC.ANT | FR | | | | | 5 | 8 |
| 2 | TI | 4, 8 | ANON.APOC | AC.TH.1 A | | | | | 171 | 28 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| 2 TI 4, 8 | ANON.APOC | DID.SIL | | | | | 20 | 61 |
| 2 TI 4, 8 | CYPR.C-PS | VIGIL | | | 9 | | 130 | 8 |
| 2 TI 4, 8 | HIPP.R | ANTICHR | | | | 31 | 21 | 3 |
| 2 TI 4, 8 | METH.OL | RES | | 1 | 59 | 4 | 323 | 6 |
| 2 TI 4, 11 | ANON | ANTIMAR | | | | | 30 | 2 |
| 2 TI 4, 11 | ANON | MONARCH | | | | | 45 | 2 |
| 2 TI 4, 16- 18 | ANON | PROL.EP | | | | | 16 | 6 |
| 2 TI 4, 17 | HIPP.R | DANIEL | | 3 | 29 | 4 | 254 | 16 |
| 2 TI 4, 18 | HIPP.R | ANTICHR | | | | 5 | 7 | 21 |
| 2 TI 4, 22 | ANON | PROL.EP | | | | | 16 | 7 |
| TI | ANON | PROL.EP | | | | | 16 | 9 |
| TI 1, 2 | CLEM.R-PS | VIRG | | 1 | 4 | 2 | 6 | 18 |
| TI 1, 5- 9 | ANON | PROL.EP | | | | | 16 | 9 |
| TI 1, 5 | CLEM.R-PS | RECOGN | | 3 | 66 | 5 | 140 | 21 |
| TI 1, 6- 9 | ANON.APOC | CAN.AP | | | | 16 | 233 | 4 |
| TI 1, 6- 9 | COMMOD | INSTR | | 2 | | 24 | 62 | 2 |
| TI 1, 6- 9 | METH.OL | LEPRA | | | 18 | 5 | 474 | 11 |
| TI 1, 6 | ANON.APOC | DIDASC | | | 7 | | 56 | 2 |
| TI 1, 7- 9 | ANON.APOC | DIDASC | | | 4 | | 28 | 18 |
| TI 1, 7- 9 | CLEM.R-PS | RECOGN | | 3 | 66 | 5 | 140 | 22 |
| TI 1, 7- [illegible] | ANON.APOC | DIDASC | | | 7 | | 76 | 26 |
| TI 1, 7 | ANON.APOC | DIDASC | | | [illegible] | | 35 | 8 |
| TI 1, 7 | ANON.APOC | DIDASC | | | 8 | | 78 | 1 |
| TI 1, 7 | ANON.APOC | DIDASC | | | 8 | | 78 | 4+ |
| TI 1, 7 | ANON.APOC | DIDASC | | | 12 | | 119 | 10 |
| TI 1, 7 | ANON.APOC | DIDASC | | | 16 | | 148 | 11 |
| TI 1, 7 | CLEM.R-PS | VIRG | | 1 | 13 | 5 | 27 | 32+ |
| TI 1, 7 | CYPR.C | EP | | | 67 | 5 | 740 | 7 |
| TI 1, 7 | METH.OL | LEPRA | | | 18 | 9 | 474 | 20 |
| TI 1, 8 | ANON.APOC | DIDASC | | | 4 | | 32 | 28 |
| TI 1, 9 | CYPR.C-PS | ALEAT | | | 5 | | 97 | 1 |
| TI 1, 10- 14 | ANON | PROL.EP | | | | | 16 | 10 |
| TI 1, 14 | NOVAT | CIBIS | | | 1 | 5 | 90 | 29 |
| TI 1, 15 | CYPR.C | EP | | | 64 | 4 | 719 | 16 |
| TI 1, 15 | NOVAT | CIBIS | | | 5 | 2 | 98 | 8 |
| TI 1, 16 | ANON.APOC | AC.TH.1 | | | | 12 | 118 | 1 |
| TI 1, 16 | METH.OL | CONVIV | | 4 | 4 | | 136 | 29 |
| TI 2, 1- 2 | CYPR.C-PS | SING | | | 37 | | 213 | 8 |
| TI 2, 7- 8 | CYPR.C-PS | SING | | | 8 | | 182 | 27+ |
| TI 2, 7 | COMMOD | INSTR | | 2 | | 23 | 61 | 7 |
| TI 2, 7 | CYPR.C-PS | ALEAT | | | 4 | | 96 | 2 |
| TI 2, 7 | PETR.AL.1 | CANON | | | 10 | | 36 | 9 |
| TI 2, 10 | CYPR.C-PS | SING | | | [illegible] | | 183 | 3 |
| TI 2, 13 | ANON.APOC | AC.TH.1 | | | | 48 | 164 | 16 |
| TI 2, 13 | ANON.APOC | DID.SIL | | | | | 20 | 5 |
| TI 2, 13 | DION.AL | PROM | | | | | 110 | 13 |
| TI 2, 13 | HIPP.R | ANTICHR | | | | 67 | 46 | 21+ |
| TI 2, 14 | ANON.HAG | AC.PHIL | A | | 4 | 4 | 348 | 22 |
| TI 3, 2 | CLEM.R-PS | VIRG | | 1 | 13 | 5 | 28 | 1 |
| TI 3, 2 | COMMOD | INSTR | | 2 | | 22 | 60 | 3 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| TI | 3, 2 | | CYPR.C | TEST | | 3 | 107 | | 174 | 5 |
| TI | 3, 4 | | HIPP.R-PS | THEOPH | | | 7 | | 261 | 13 |
| TI | 3, 5 | | ANON | PROTEN | | | | | 373 | 24 |
| TI | 3, 5 | | ANON.APOC | AC.TH.1 | | | | 16 | 124 | 12 |
| TI | 3, 5 | | ANON.APOC | AC.TH.1 | | | | 26 | 141 | 14 |
| TI | 3, 5 | | ANON.APOC | AC.TH.1 | | | | 132 | 239 | 11 |
| TI | 3, 5 | | ANON.APOC | AC.TH.1 | | | | 132 | 239 | 17 |
| TI | 3, 5 | | ANON.APOC | AC.TH.1 | A | | | | 267 | 12 |
| TI | 3, 5 | | ANON.APOC | AC.TH.2 | | | | | 289 | 7 |
| TI | 3, 5 | | ANON.APOC | AC.TH.2 | | | | | 291 | 7 |
| TI | 3, 5 | | ANON.CANON | SENT.87 | | | | 10 | 256 | 8 |
| TI | 3, 5 | | ANON.CANON | SENT.87 | | | | 26 | 261 | 6 |
| TI | 3, 5 | | ANON.CANON | SENT.87 | | | | 37 | 265 | 12 |
| TI | 3, 5 | | CLEM.R-PS | RECOGN | | 6 | 9 | 5 | 193 | 4 |
| TI | 3, 5 | | CLEM.R-PS | RECOGN | | 6 | 15 | 3 | 196 | 11 |
| TI | 3, 5 | | CYPR.C | BON.PAT | | | 6 | | 121 | 113 |
| TI | 3, 5 | | CYPR.C | EP | | | 74 | 5 | 803 | 17 |
| TI | 3, 5 | | CYPR.C | EP | | | 74 | 6 | 804 | 4 |
| TI | 3, 5 | | CYPR.C | OP.EL | | | 2 | | 55 | 28 |
| TI | 3, 5 | | CYPR.C-PS | CENTES | | | | 38 | 85 | 314 |
| TI | 3, 5 | | CYPR.C-PS | CENTES | | | | 46 | 87 | 364 |
| TI | 3, 5 | | CYPR.C-PS | CENTES | | | | 48 | 87 | 372 |
| TI | 3, 5 | | HIPP.R | ANTICHR | | | | 59 | 39 | 19 |
| TI | 3, 5 | | HIPP.R ? | PROV | | | | | 85 | 14 |
| TI | 3, 5 | | HIPP.R ? | TRAD | | | | 21 | 52 | 5 |
| TI | 3, 5 | | HIPP.R-PS | CONSVM | | | 1 | | 289 | 15 |
| TI | 3, 5 | | LACT | INSTIT | | 3 | 26 | 9 | 260 | 14 |
| TI | 3, 5 | | LACT | INSTIT | | 7 | 5 | 17 | 599 | 24 |
| TI | 3, 5 | | METH.OL | CONVIV | | 3 | [illegible] | | 108 | 24+ |
| TI | 3, 6 | * | PAMPH.C | APOL.OR | | | 4 | | 572 | A10 |
| TI | 3, 7 | | LACT | INSTIT | | 4 | 20 | 5 | 365 | 4 |
| TI | 3, 7 | | LACT | INSTIT | | 4 | 20 | 13 | 367 | 7 |
| TI | 3, 8 | * | PAMPH.C | APOL.OR | | | 4 | | 572 | [illegible] 9 |
| TI | 3, 9 | | ANON | PROL.EP | | | | | 16 | 10 |
| TI | 3, 10- 11 | | CYPR.C | EP | | | 59 | 20 | 689 | 24+ |
| TI | 3, 10- 11 | | CYPR.C | EP | | | 69 | 4 | 753 | 10 |
| TI | 3, 10- 11 | | CYPR.C | EP | | | 74 | 2 | 800 | 21 |
| TI | 3, 10- 11 | | CYPR.C | TEST | | 3 | 78 | | 161 | 2 |
| TI | 3, 10- 11 | | CYPR.C | VNIT | | | 17 | | 262 | 426 |
| TI | 3, 10- 11 | | PAMPH.C | APOL.OR | | | 1 | | 553 | A11 |
| TI | 3, 10- 11< | | PAMPH.C | APOL.OR | | | 1 | | 557 | [illegible] 8 |
| TI | 3, 10 | | DION.AL | STEPH A | | | | | 112 | 22 |
| TI | 3, 10 | | DION.AL ? | ECCL | | | | | 226 | 4 |
| TI | 3, 10 | * | PAMPH.C | APOL.OR | | | 1 | | 553 | C14 |
| TI | 3, 10 | [illegible] | PAMPH.C | APOL.OR | | | 1 | | 554 | [illegible] 6+ |
| TI | 3, 10 | [illegible] | PAMPH.C | APOL.OR | | | 1 | | 556 | B12 |
| TI | 3, 10 | | PAMPH.C | APOL.OR | | | 9 | | 604 | A10 |
| TI | 3, 10 | * | PAMPH.C | APOL.OR | | | 9 | | 604 | C 3 |
| TI | 3, 11 | [illegible] | CYPR.C | EP | | | 75 | 5 | 813 | 15 |
| TI | 3, 11 | | FIRM.CAES | CYPR.C | | | 75 | 5 | 813 | 15 |
| TI | 3, 11 | * | PAMPH.C | APOL.OR | | | 1 | | 555 | C 9 |
| TI | 3, 11 | * | PAMPH.C | APOL.OR | | | 9 | | 604 | C 4 |
| TI | 3, 15 | | ANON | PROL.EP | | | | | 16 | 11 |
| TI | 3, 15 | | ANON | RYL.469 | | | | | 43 | 41 |

| | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PM | | | | ANON | PROL.EP | | | | | 15 | 6 |
| PM | 1 | | | ALEX.HIER | ANTIOCH | | | | | 542 | 18 |
| PM | 1 | | | ANON | PROL.EP | | | | | 15 | 7 |
| PM | 8 | | | ANON.APOC | AC.TH.1 | | | | 25 | 141 | 4 |
| PM | 8 | | | ANON.APOC | AC.TH.1 | | | | 61 | 177 | 19 |
| PM | 8 | | | ANON.APOC | AC.TH.1 | A | | | | 165 | 25 |
| PM | 8 | | | ANON.APOC | AC.TH.1 | A | | | | 200 | 2 |
| PM | 9 | | | ANON | PROL.EP | | | | | 15 | 7 |
| PM | 10- | 21 | | ANON | PROL.EP | | | | | 15 | 6 |
| PM | 12 | | | DION.AL | HIERAC | | | | | 86 | 2 |
| PM | 24 | | | ANON | ANTIMAR | | | | | 30 | 2 |
| PM | 24 | | | ANON | MONARCH | | | | | 45 | 2 |
| PM | 25 | | | ANON | PROL.EP | | | | | 15 | 7 |
| HB | 1, | 1- | 2 | CYPR.C | ORAT | | 1 | | | 90 | 6 |
| HB | 1, | 1 | | HIPP.R | ANTICHR | | | 3 | | 5 | 22 |
| HB | 1, | 1 | | METH.OL | CONVIV | 4 | 1 | | | 128 | 5 |
| HB | 1, | 2 | * | ANON | SYN.ANT | | | | | 51 | 6 |
| HB | 1, | 2 | | HIPP.R ? | TRAD | | | 4 | | 12 | 17 |
| HB | 1, | 2 | | LACT | INSTIT | 5 | 7 | 1 | | 419 | 9 |
| HB | 1, | 3 | | ANON | OX.2074 | | | | | 19 | 5 |
| HB | 1, | 3 | | ANON.APOC | DID.SIL | | | | | 21 | 10 |
| HB | 1, | 3 | | CYPR.C ? | IDOL | | 11 | | | 28 | 8 |
| HB | 1, | 3 | | GREG.TH | EXP.FID | | | | | 10 | 4 |
| HB | 1, | 3 | | METH.OL | SANG | | 7 | 3 | | 484 | 28+ |
| HB | 1, | 3 | | METH.OL | SANG | | 7 | 5 | | 485 | 12 |
| HB | 1, | 3 | * | PAMPH.C | APOL.OR | | 3 | | | 561 | B 5+ |
| HB | 1, | 3 | * | PAMPH.C | APOL.OR | | 3 | | | 564 | A 6+ |
| HB | 1, | 3 | * | PAMPH.C | APOL.OR | | 5 | | | 581 | A12 |
| HB | 1, | 3 | | THEOGN.A | HYP | | 2 | | | 76 | 3+ |
| HB | 1, | 3 | | THEOGN.A | HYP | | 4 | | | 78 | 12 |
| HB | 1, | 6 | | ANON | TR.TRIP | 3 | | | | 75 | 13 |
| HB | 1, | 6 | | ANON.APOC | DID.SIL | | | | | 21 | 6 |
| HB | 1, | 6 | | ANON.APOC | OR.PAVL | | | | | 249 | 35 |
| HB | 1, | 6 | | HIPP.R ? | REFVT | 10 | 33 | 2 | | 289 | 9 |
| HB | 1, | 7 | | ANON.APOC | AC.TH.1 | A | | | | 247 | 2 |
| HB | 1, | 7 | | HIPP.R | DANIEL | 4 | 30 | 1 | | 322 | 23 |
| HB | 1, | 7 | | LACT | EPITOME | | 37 | 3 | | 712 | 24 |
| HB | 1, | 7 | | LACT | INSTIT | 4 | 8 | 6+ | | 296 | 11+ |
| HB | 1, | 7 | | LACT | INSTIT | 4 | 8 | 9 | | 297 | 9 |
| HB | 1, | 7 | | METH.OL | RES | 1 | 47 | 2 | | 297 | 7 |
| HB | 1, | 7 | | METH.OL | RES | 1 | 49 | 1 | | 302 | 12 |
| HB | 1, | 7 | | METH.OL | RES | 1 | 49 | 4 | | 303 | 11 |
| HB | 1, | 8- | 9 | HYMEN.HIER | PAVL.S | | | 3 | | 14 | 25 |
| HB | 1, | 14 | | ANON | TR.TRIP | 2 | | | | 35 | 1 |
| HB | 1, | 14 | | ANON | TR.TRIP | 3 | | | | 95 | 1 |
| HB | 1, | 14 | | HIPP.R | DANIEL | 4 | 8 | 9 | | 276 | 19 |
| HB | 1, | 14 | | METH.OL | RES | 1 | 7 | 3 | | 228 | 16 |
| HB | 1, | 14 | | METH.OL | SANG | | 7 | 6 | | 485 | 20 |
| HB | 2, | 10 | | METH.OL | CONVIV | 1 | 4 | | | 62 | 9 |
| HB | 2, | 14 | * | ANON | SYN.ANT | | | | | 61 | 3 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| HB | 2, 14 * | ANON | SYN.ANT | | | | 62 | 1 |
| HB | 2, 14 | ANON.LIT | WUERZ | | | | 34 | 18 |
| HB | 2, 14 | COMMOD | CARMEN | | | | 85 | 316 |
| HB | 2, 14 | HYMEN.HIER | PAVL.S | | | [illegible] | 18 | 15 |
| HB | 2, 15 | HIPP.R | DAV.GOL | | 10 | 1 | 11 | 11 |
| HB | 2, 17 P | HIPP.R | DAV.GOL | | 12 | 2 | 15 | [illegible] |
| HB | 3, 1- 2 | LACT | INSTIT | 4 | 14 | 20 | 329 | 7 |
| HB | 3, 2 | CLEM.R-PS | HOM | 2 | 52 | 3 | 56 | 4 |
| HB | 3, 5 | ANON.APOC | DIDASC | | 23 | | 195 | 16 |
| HB | 3, 5 | CLEM.R-PS | HOM | 2 | 52 | 3 | 56 | 4 |
| HB | 3, 5 | CLEM.R-PS | RECOGN | 1 | 36 | 1 | 29 | 15 |
| HB | 3, 5 | PETR.AL.1 ? | PASC | | 5 | | 516 | D [illegible] |
| HB | 3, 6 | METH.OL | CONVIV | 4 | 6 | | 140 | 9 |
| HB | 3, 14 | METH.OL | CONVIV | 4 | 6 | | 140 | 9 |
| HB | 3, 17- 19 | METH.OL | CIBIS | | 2 | 4 | 429 | 4 |
| HB | 4, 3 | ANON.APOC | EV.PH.2 | | | 63 | 77 | 19 |
| HB | 4, 7 | ANON.LIT | AMH.2 | | | | 207 | 7 |
| HB | 4, 8- 9 | ANON.APOC | EZR.5 | | 2 | 24 | 1933 | 12 |
| HB | 4, 11 | ANON.APOC | EV.PH.2 | | | 63 | 77 | 19 |
| HB | 4, 12 | ANON.APOC | DID.SIL | | | | 22 | 51 |
| HB | 4, 12 | ANON.HAG | PAS.DAT | | | 3 | 51 | 23 |
| HB | 4, 12 | HIPP.R ? | PROV | | | | 80 | 6 |
| HB | 4, 14 * | HIPP.R ? | REFVT | 6 | 32 | 2 | 160 | 9 |
| HB | 4, 14 P | HIPP.R-PS | PASC | | 55 | 2 | 183 | 13 |
| HB | 4, 14 | METH.OL | CONVIV | 9 | 5 | | 280 | 23 |
| HB | 4, 15 | HIPP.R ? | NOET | | 17 | | 261 | 26 |
| HB | 4, 15 | HYMEN.HIER | PAVL.S | | | 8 | 18 | 16 |
| HB | 5, 6 | CYPR.C | TEST | 1 | 8 | | 12 | 17 |
| HB | 5, 6 *P | HIPP.R ? | REFVT | 7 | 36 | 1 | 222 | 16 |
| HB | 5, 6 *P | HIPP.R ? | REFVT | 10 | 24 | | 282 | 12 |
| HB | 5, 6 * | TERT-PS | HAER | | 8 | 3 | 1410 | 16 |
| HB | 5, 12- 14 | LACT | INSTIT | 5 | 4 | 6 | 412 | 13 |
| HB | 5, 12- 14 | METH.OL | LIB.ARB | | | | 809 | 5 |
| HB | 5, 12- 14 | THEOGN.A | HYP | | 1 | | 76 | 10+ |
| HB | 6, 4- 6* | PAMPH.C | APOL.OR | | 4 | | 569 | B11 |
| HB | 6, 4 | THEOGN.A | HYP | | 1 | | 76 | 19 |
| HB | 6, 5 | COMMOD | CARMEN | | | | 85 | 331 |
| HB | 6, 6 | THEOGN.A | HYP | | 1 | | 76 | 20 |
| HB | 6, 7 | ANON | BRVCE | | | | 352 | 16 |
| HB | 6, 8 | GREG.TH | PANEG | | 7 | 96 | 136 | 29 |
| HB | 6, 17 | ANON | TR.TRIP | 3 | | | 77 | 20 |
| HB | 6, 19 | ANON | ASKEW | | 1 | | 1 | 6 |
| HB | 6, 19 | ANON.APOC | EV.PH.2 | | | 125 | 115 | 3 |
| HB | 6, 20 | ANON.APOC | EV.PH.2 | | | 125 | 115 | 5 |
| HB | 7, 3 | ANON | MONARCH | | | | 40 | 18 |
| HB | 7, 3 * | TERT-PS | HAER | | 8 | 3 | 1410 | 22 |
| HB | 7, 14 | HIPP.R | GEN | | | | 95 | 26 |
| HB | 7, 21 | METH.OL | CONVIV | 4 | 5 | | 138 | 12 |
| HB | 7, 25 | LACT | EPITOME | | 37 | 9 | 713 | 21 |
| HB | 7, 25 * | TERT-PS | HAER | | 8 | 3 | 1410 | 19 |
| HB | 8, 5 | ANON.APOC | EV.PH.2 | | | 67 | 79 | 10 |
| HB | 8, 5 | ANON.APOC | EV.PH.2 | | | 125 | 115 | 14 |
| HB | 8, 5 | HIPP.R | DANIEL | 1 | 17 | | 103 | 16 |
| HB | 8, 5 | HIPP.R | DANIEL | 4 | 10 | 2 | 280 | 16 |
| HB | 8, 5 | HIPP.R | DANIEL A | | | | 6 | 1 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| HB | 8, 5 | METH.OL | CIBIS | | 11 | 1 | 441 | 6 |
| HB | 8, 5 | METH.OL | CIBIS | | 11 | 3 | 441 | 24 |
| HB | 9, 2- 3 | ANON.APOC | EV.PH.2 | | | 76 | 83 | 15 |
| HB | 9, 3 | ANON.APOC | EV.PH.2 | | | 125 | 113 | 23 |
| HB | 9, 4 | ANON.APOC | EV.PH.2 | | | 125 | 113 | 34 |
| HB | 9, 7- 8 | VICT.PV | APOC | | | | 74 | 6 |
| HB | 9, 7 | ANON.APOC | EV.PH.2 | | | 76 | 83 | 15 |
| HB | 9, 9 | CLEM.R-PS | RECOGN | 10 | 48 | 2 | 356 | 17 |
| HB | 9, 9 | METH.OL | CIBIS | | 11 | 1 | 441 | 6 |
| HB | 9, 11- 14 | ANON.APOC | AC.TH.1 A | | | | 249 | 11 |
| HB | 9, 11 | HIPP.R ? | VNIV | | | | 143 | 133 |
| HB | 9, 11 | HIPP.R-PS | PASC | | 9 | 6 | 137 | [illegible] |
| HB | 9, 12 | HIPP.R-PS | PASC | | 9 | 6 | 137 | 7 |
| HB | 9, 12 | METH.OL | SANG | | 1 | 1 | 477 | 5 |
| HB | 9, 13 | ANON.APOC | DIDASC | | 26 | | 238 | 23 |
| HB | 9, 13 | METH.OL | CIBIS | | 9 | 1 | 438 | 25 |
| HB | 9, 13 | METH.OL | CIBIS | | 9 | 2 | 439 | 8 |
| HB | 9, 14 | CLEM.R-PS | RECOGN | 10 | 48 | 2 | 356 | 17 |
| HB | 9, 14 | HIPP.R | GEN | | | | 60 | 12 |
| HB | 9, 14 | METH.OL | CIBIS | | 15 | | 447 | 23 |
| HB | 9, 16- 17 | LACT | INSTIT | 4 | 20 | 2 | 364 | 10 |
| HB | 9, 19- 20 | VICT.PV | APOC | | | | 62 | 16+ |
| HB | 9, 19 | METH.OL | CIBIS | | 9 | 1 | 438 | 25 |
| HB | 10, 1 | ANON | REC.FID | | | | 182 | 15 |
| HB | 10, 1 | HIPP.R ? | VNIV | | | | 143 | 133 |
| HB | 10, 1 | HIPP.R-PS | PASC | | 2 | 1 | 119 | 12 |
| HB | 10, 1 | METH.OL | CIBIS | | 7 | 7 | 436 | 26 |
| HB | 10, 1 | METH.OL | CIBIS | | 8 | 1 | 437 | 3 |
| HB | 10, 1 | METH.OL | CONVIV | 5 | 7 | | 158 | 2+ |
| HB | 10, 1 | METH.OL | CONVIV | 5 | 7 | | 160 | 15 |
| HB | 10, 1 | METH.OL | CONVIV | 9 | 1 | | 264 | 38 |
| HB | 10, 1 | METH.OL | CONVIV | 9 | 2 | | 268 | 3+ |
| HB | 10, 1 | METH.OL | CONVIV | 9 | 3 | | 274 | 48 |
| HB | 10, 1 | METH.OL | LEPRA | | 4 | 3 | 454 | 11 |
| HB | 10, 1 | METH.OL | VITA | | 3 | 3 | 211 | 14 |
| HB | 10, 1 | NOVAT | CIBIS | | 5 | 1 | 97 | 1 |
| HB | 10, 4 | COMMOD | INSTR | 2 | | 2 | 43 | 4 |
| HB | 10, 8- 10 | HIPP.R-PS | PASC | | 9 | 5 | 137 | 6 |
| HB | 10, 20 | ANON.APOC | EV.PH.2 | | | 125 | 115 | 3 |
| HB | 10, 22 | CLEM.R-PS | VIRG | 1 | 2 | 2 | 2 | 10 |
| HB | 10, 30 | CYPR.C | DEMETR | | 17 | | 45 | 339 |
| HB | 10, 31 | HIPP.R | DANIEL | 1 | 21 | 5 | 110 | 20 |
| HB | 10, 34 | DION.AL | FABIVM | | | | 7 | 16+ |
| HB | 10, 38 | CYPR.C | MORTAL | | 3 | | 18 | 38 |
| HB | 11, | PHIL.THM | THMVIT | | | | 760 | 2 |
| HB | 11, 1 | METH.OL | VITA | | 3 | 3 | 211 | 14 |
| HB | 11, 4 | COMMOD | INSTR | 1 | | 36 | 30 | 16 |
| HB | 11, 5 | CYPR.C-PS | MONT | | 5 | | 109 | 9 |
| HB | 11, 5 | HIPP.R ? | FR B | | | | 336 | 5 |
| HB | 11, 6 | ANON.APOC | AC.TH.1 | | | 142 | 249 | 10 |
| HB | 11, 6 | ANON.APOC | AC.TH.1 | | | 159 | 271 | 1+ |
| HB | 11, 6 | ANON.APOC | AC.TH.1 A | | | | 277 | 6 |
| HB | 11, 6 | ANON.APOC | AC.TH.1 A | | | | 291 | 14 |
| HB | 11, 9 | METH.OL | LIB.ARB | | | | 809 | 14 |
| HB | 11, 10 | METH.OL | CONVIV | 5 | 7 | | 160 | 19 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| HB | 11, 13 | ANON | STRASB | | | | 219 | 30 |
| HB | 11, 13 | ANON.APOC | EZR.6 | | 16 | 41 | 1972 | 25 |
| HB | 11, 16 | CLEM.R-PS | VIRG | 1 | 4 | 1 | 6 | 1 |
| HB | 11, 25 | METH.OL | CIBIS | | 4 | 6 | 431 | 10 |
| HB | 11, 26 | HYMEN.HIER | PAVL.S | | | 9 | 18 | 25 |
| HB | 11, 32 | PETR.AL.1 | CANON | | 9 | | 35 | 11 |
| HB | 11, 36- 37 | VICT.PV | APOC | | | | 152 | 18 |
| HB | 11, 37 | ANON | REC.FID | | | | 196 | 32 |
| HB | 11, 37 | COMMOD | CARMEN | | | | 81 | 221 |
| HB | 11, 37 | COMMOD | CARMEN | | | | 92 | 514 |
| HB | 11, 37 | CYPR.C-PS | IVD | | 2 | 9 | 268 | 46 |
| HB | 11, 37 | CYPR.C-PS | LAV.MAR | | 29 | | 50 | 9 |
| HB | 11, 37 | HIPP.R ? | CHRON | | | | 100 | 10 |
| HB | 11, 37 | LACT | INSTIT | | 11 | 12 | 308 | 1 |
| HB | 11, 37 | METH.OL | CIBIS | | 2 | 3 | 429 | 1 |
| HB | 11, 37 | METH.OL | LEPRA | | 16 | 9 | 472 | 16 |
| HB | 11, 38 | HIPP.R-PS | CONSVM | | 42 | | 306 | 15 |
| HB | 12, 1 | ANON.HAG | TEST.40 | | 1 | 1 | 354 | 9 |
| HB | 12, 6 | CYPR.C | EP | | 11 | 5 | 499 | 1 |
| HB | 12, 6 | METH.OL | VITA | | 5 | 4 | 213 | 31 |
| HB | 12, | ANON.CANON | SENT.87 | | | 22 | 259 | 16 |
| HB | 12, 12 | ANON | ASKEW | | 65 | | 86 | 4 |
| HB | 12, 13 | METH.OL | LEPRA | | 3 | 2 | 453 | 6 |
| HB | 12, 15 | METH.OL | LEPRA | | 3 | 2 | 453 | 7 |
| HB | 12, 15 | METH.OL | RES | 1 | 41 | 4 | 287 | 8 |
| HB | 12, 15 | METH.OL | RES | 1 | 42 | 1 | 287 | 15 |
| HB | 12, 15 | METH.OL | RES | 1 | 42 | 2 | 288 | 12 |
| HB | 12, 15 | METH.OL | RES | 1 | 44 | 4 | 293 | 14 |
| HB | 12, 17 | METH.OL | CIBIS | | 14 | 6 | 447 | 6 |
| HB | 12, 18- 19* | PAMPH.C | APOL.OR | | | | 544 | C11 |
| HB | 12, 22 | HIPP.R ? | REFVT | 6 | 30 | 9 | 158 | 12 |
| HB | 12, 22 | HIPP.R ? | REFVT | 6 | 32 | 9 | 161 | 18 |
| HB | 12, 22 | METH.OL | CONVIV | 4 | 5 | | 138 | 29 |
| HB | 12, 22 | METH.OL | CONVIV | 8 | 5 | | 212 | 7 |
| HB | 12, 22 | METH.OL | CONVIV | 9 | 5 | | 278 | 10 |
| HB | 12, 23 | ANON.APOC | AC.TH.1 | | | 139 | 246 | 20 |
| HB | 12, 23 | ANON.APOC | AC.TH.1 A | | | | 274 | 7 |
| HB | 12, 23 | ANON.APOC | AC.TH.1 A | | | | 278 | 9 |
| HB | 12, 23 | HIPP.R ? | VNIV A | | | | 16 | 31 |
| HB | 12, 23 | METH.OL | CONVIV | 7 | 5 | | 190 | 25 |
| HB | 13, 4 | ANON | RYL.469 | | | | 42 | 16 |
| HB | 13, 4 | ANON.APOC | EV.PH.2 | | | 122 | 109 | 4 |
| HB | 13, 4 | CLEM.R-PS | VIRG | 1 | 4 | 2 | 6 | 26+ |
| HB | 13, 4 | HIPP.R-PS | CONSVM | | 38 | | 304 | 35 |
| HB | 13, 7 | ANON.APOC | CAN.AP | | | 12 | 230 | 7 |
| HB | 13, 7 | CLEM.R-PS | VIRG | 1 | 6 | 5 | 11 | 10 |
| HB | 13, 7 | CLEM.R-PS | VIRG | 1 | 13 | 6 | 28 | 3 |
| HB | 13, 12- 13 | ANON.APOC | AC.TH.1 | | | 164 | 277 | 19 |
| HB | 13, 12- 13 | ANON.APOC | AC.TH.1 A | | | | 294 | 22 |
| HB | 13, 12 | HIPP.R ? | PROV | | | | 89 | 22 |
| HB | 13, 15 | METH.OL | RES | 3 | 23 | 6 | 422 | 10 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JQ | 1, 1 | HIPP.R | APOC | | | | 231 | 10 |
| JQ | 1, 2- 3 | METH.OL | CIBIS | | 2 | 3 | 428 | 30 |
| JQ | 1, 5 | CLEM.R-PS | VIRG | 1 | 11 | 10 | 22 | 4 |
| JQ | 1, 10- 11 | ANON.APOC | AC.TH.1 | | | 117 | 227 | 14 |
| JQ | 1, 10- 11 | ANON.APOC | AC.TH.1 A | | | | 254 | 20 |
| JQ | 1, 11 | ANON.APOC | EZR.6 | | 15 | 50 | 1969 | 16 |
| JQ | 1, 12 * | ANON | ASKEW | | 59 | | 75 | 28 |
| JQ | 1, 12 | ANON.APOC | DIDASC | | 5 | | 38 | 18 |
| JQ | 1, 12 | ANON.HAG | PAS.IVL | | 4 | 2 | 264 | 10 |
| JQ | 1, 12 | METH.OL | CIBIS | | 4 | 4 | 431 | 2 |
| JQ | 1, 13 | CLEM.R-PS | HOM | 3 | 55 | 2 | 77 | 4 |
| JQ | 1, 13 | DION.AL ? | LVC 22 | | | | 233 | 2 |
| JQ | 1, 13 | DION.AL ? | LVC 22 | | | | 247 | 20+ |
| JQ | 1, 14- 15 | ANON.APOC | CAN.AP | | | [illegible] | 228 | 7 |
| JQ | 1, 15 | LACT | EPITOME | | 57 | 3 | 740 | 8 |
| JQ | 1, 17 | ANON.APOC | AC.TH.1 | | | 25 | 141 | 7 |
| JQ | 1, 17 | ANON.LIT | AMH.2 | | | | 207 | 18 |
| JQ | 1, 17 | GREG.TH ? | FR A | | | | 592 | 22 |
| JQ | 1, 17 | METH.OL | CONVIV | 6 | 1 | | 164 | 21 |
| JQ | 1, 17 | NOVAT | TRIN | | 4 | 4 | 17 | 15 |
| JQ | 1, 26 | CLEM.R-PS | VIRG | 1 | 3 | [illegible] | 4 | 24 |
| JQ | 1, 26 | COMMOD | INSTR | 2 | | 3 | 44 | 16 |
| JQ | 1, 27 | CLEM.R-PS | RECOGN | 3 | 66 | [illegible] | 141 | 1 |
| JQ | 1, 27 | CLEM.R-PS | VIRG | 1 | [illegible] | 1 | 6 | 4 |
| JQ | 1, 27 | CLEM.R-PS | VIRG | 1 | 12 | 1 | 22 | 18 |
| JQ | 1, 27 | LACT | EPITOME | | 60 | 6 | 746 | 8 |
| JQ | 1, 27 | PETR.AL.1 | FR | | | | 69 | 9 |
| JQ | 2, 1 | CLEM.R-PS | VIRG | 1 | 12 | 8 | 25 | 19 |
| JQ | 2, 2- 3 | METH.OL | LEPRA | | 16 | [illegible] | 472 | 12 |
| JQ | 2, 2 | ANON.APOC | DIDASC | | 12 | | 122 | 12+ |
| JQ | 2, 5 | ANON.APOC | AC.TH.1 | | | 136 | 243 | 15 |
| JQ | 2, 5 | ANON.APOC | AC.TH.1 A | | | | 271 | 7 |
| JQ | 2, 13 | ANON.APOC | AC.TH.1 | | | 28 | 144 | 22 |
| JQ | 2, 13 | HIPP.R-PS | CONSVM | | 47 | | 308 | 30+ |
| JQ | 2, 15- 16 | COMMOD | INSTR | [illegible] | | 26 | 64 | 13 |
| JQ | 2, 15- 16 | METH.OL | LEPRA | | 17 | 4 | 473 | 8 |
| JQ | 2, 15 | LACT | EPITOME | | 60 | [illegible] | 746 | 5 |
| JQ | 2, 17- 18 | CLEM.R-PS | VIRG | [illegible] | 2 | 2 | 2 | 8 |
| JQ | 2, 19 | ANON.APOC | AC.TH.1 | | | 46 | 163 | 14 |
| JQ | 2, 19 | ANON.APOC | AC.TH.1 A | | | | 186 | 20+ |
| JQ | 2, 19 | ANON.APOC | AC.TH.1 A | | | | 278 | 21 |
| JQ | 2, 19 | ANON.APOC | DIDASC | | 20 | | 176 | 9 |
| JQ | 2, 19 | CLEM.R-PS | RECOGN | 10 | 48 | 3 | 356 | 23 |
| JQ | 2, 19 | LACT | INSTIT | 7 | 21 | 1 | 650 | 22 |
| JQ | 2, 19 * | PAMPH.C | APOL.OR | | 1 | | 549 | C12 |
| JQ | 2, 23 | CLEM.R-PS | RECOGN | 4 | 9 | 1 | 151 | 2 |
| JQ | 2, 23 | CYPR.C | EP | | 58 | [illegible] | 660 | 8 |
| JQ | 3, 1 | CLEM.R-PS | VIRG | 1 | 11 | 4 | 19 | 26 |
| JQ | 3, 1 | CLEM.R-PS | VIRG | 1 | 11 | [illegible] | 21 | 1 |
| JQ | 3, 2 | CLEM.R-PS | VIRG | 1 | 11 | 4 | 19 | 28+ |
| JQ | 3, 2 | LACT | INSTIT | 6 | 13 | 7 | 533 | 13 |
| JQ | 3, 9 | COMMOD | INSTR | 2 | | 18 | 57 | 6 |
| JQ | 3, 15 | CLEM.R-PS | VIRG | 1 | 11 | 9 | 21 | 17 |
| JQ | 4, 1 | METH.OL ? | PORPHYR | | 1 | | 503 | 11 |
| JQ | 4, 6 | CLEM.R-PS | VIRG | [illegible] | 8 | 3 | 14 | 17 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| JQ | 4, 6 | CYPR.C | ORAT | | 6 | | 92 | 81 |
| JQ | 4, 6 | METH.OL | LEPRA | | 12 | 3 | 466 | 14 |
| JQ | 4, 6 | METH.OL | RES | 1 | 37 | 5 | 279 | 5 |
| JQ | 4, 7 | METH.OL | CONVIV | 2 | 2 | | 72 | 28 |
| JQ | 4, 11 | DION.AL | REFVT | | | | 194 | 4 |
| JQ | 4, 11 | DION.AL | REFVT | | | | 195 | 8 |
| JQ | 4, 11 | PETR.AL.1 ? | FR | | | | 5 | 15 |
| JQ | 4, 12 | METH.OL | CONVIV | 3 | 2 | | 94 | 25 |
| JQ | 5, 2 | ANON.APOC | AC.TH.1 | | | 117 | 227 | 15 |
| JQ | 5, 2 | ANON.APOC | AC.TH.1 A | | | | 254 | 21 |
| JQ | 5, 5 | COMMOD | INSTR | 2 | | 21 | 60 | 11 |
| JQ | 5, 11 | METH.OL | CIBIS | | 5 | 5 | 432 | 16 |
| JQ | 5, 12 | ANON.HAG | AC.PHIL | | | | 334 | 78 |
| JQ | 5, 12 | ANON.HAG | AC.PHIL A | | 2 | 5 | 346 | 8 |
| JQ | 5, 12 | CLEM.R-PS | HOM | DI | 1 | 2 | 3 | 8 |
| JQ | 5, 15 | PETR.AL.1 ? | FR | | | | 11 | 13 |
| JQ | 5, 16 | PETR.AL.1 ? | FR | | | | 11 | 13 |
| JQ | 5, 17- 18 | CLEM.R-PS | RECOGN | 5 | 29 | 4 | 182 | 8 |
| 1 P | 1, 2 | ANON.APOC | DIDASC | | 1 | | 2 | 6 |
| 1 P | 1, 3 | CLEM.R-PS | VIRG | 1 | 11 | 10 | 22 | 3 |
| 1 P | 1, 3 * | PAMPH.C | APOL.OR | | 4 | | 567 | C 6 |
| 1 P | 1, 4 | ANON.HAG | PAS.FRV | | 4 | 1 | 180 | 16 |
| 1 P | 1, 4 | ANON.HAG | PAS.FRV | | 7 | 2 | 184 | 9 |
| 1 P | 1, 4 | CLEM.R-PS | VIRG | 1 | 9 | 4 | 16 | 23 |
| 1 P | 1, 4 | HIPP.R | DAV.GOL | | 12 | 1 | 14 | 9 |
| 1 P | 1, 5 * | ANON | SYN.ANT | | | | 41 | 7 |
| 1 P | 1, 8 | ANON.APOC | EZR.5 | | 1 | 37 | 1932 | 10 |
| 1 P | 1, 10- 11 | HYMEN.HIER | PAVL.S | | | 9 | 18 | 26+ |
| 1 P | 1, 11 | HIPP.R | ANTICHR | | | 12 | 11 | 1 |
| 1 P | 1, 12 | HIPP.R | DANIEL | 4 | 59 | 2 | 382 | 10 |
| 1 P | 1, 12 | HIPP.R ? | PROV | | | | 79 | 6 |
| 1 P | 1, 16 | CYPR.C-PS | CENTES | | | 32 | 84 | 274 |
| 1 P | 1, 17 | ANON.APOC | DIDASC | | 1 | | 2 | 7 |
| 1 P | 1, 17 | HIPP.R ? | VNIV A | | | | 16 | 33 |
| 1 P | 1, 17 | HIPP.R-PS | CONSVM | | 39 | | 305 | 20 |
| 1 P | 1, 17 | HIPP.R-PS | CONSVM | | 48 | | 308 | 32 |
| 1 P | 1, 17 | HIPP.R-PS | CONSVM | | 49 | | 309 | 16 |
| 1 P | 1, 18- 19 | HIPP.R ? | TRAD | | | 38 | 84 | 21 |
| 1 P | 1, 19 | ANON.APOC | AC.TH.1 | | | 49 | 166 | 3 |
| 1 P | 1, 19 | ANON.APOC | AC.TH.1 A | | | | 189 | 6 |
| 1 P | 1, 19 | ANON.APOC | AC.TH.1 A | | | | 246 | 15 |
| 1 P | 1, 19 | ANON.APOC | DIDASC | | 1 | | 2 | 6 |
| 1 P | 1, 19 | ANON.LIT | BERL.2 | | | | 442 | 30 |
| 1 P | 1, 19 | CYPR.C-PS | COMPVT | | 2 | | 250 | 16 |
| 1 P | 1, 19 | CYPR.C-PS | COMPVT | | 10 | | 257 | 21 |
| 1 P | 1, 19 | CYPR.C-PS | COMPVT | | 12 | | 260 | 14 |
| 1 P | 1, 19 | CYPR.C-PS | NOVAT | | 13 | 11 | 147 | 32 |
| 1 P | 1, 19 | CYPR.C-PS | REBAPT | | 14 | | 87 | 14 |
| 1 P | 1, 19 | HIPP.R ? | TRAD | | | 41 | 90 | 7 |
| 1 P | 1, 19 | HIPP.R ? | TRAD | | | 42 | 100 | 10+ |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | P | 1, 19 | | HIPP.R-PS | PASC | | 2 | 2 | 119 | 18 |
| 1 | P | 1, 19 | | HIPP.R-PS | PASC | | 9 | 6 | 137 | 7 |
| 1 | P | 1, 19 | | HIPP.R-PS | PASC | | 20 | | 151 | 6 |
| 1 | P | 1, 19 | | HIPP.R-PS | PASC | | 42 | | 163 | 11 |
| 1 | P | 1, 19 | | LACT | INSTIT | 4 | 26 | 39 | 383 | 21 |
| 1 | P | 1, 19 | | METH.OL | SANG | | 7 | 4 | 485 | 3 |
| 1 | P | 1, 23 | * | PAMPH.C | APOL.OR | | 4 | | 567 | C 6 |
| 1 | P | 1, 24- 25 | | CYPR.C-PS | CENTES | | | 4 | 75 | 39 |
| 1 | P | 1, 24- 25 | | METH.OL | RES | 1 | 12 | [illegible] | 236 | 4+ |
| 1 | P | 1, 24- 25 | | METH.OL | VITA | | 6 | 5 | 214 | 26 |
| 1 | P | 1, 24 | | HIPP.R | DANIEL | 3 | 6 | 7 | 208 | 2 |
| 1 | P | 1, 24 | * | HIPP.R ? | REFVT | 6 | 10 | 2 | 137 | 22 |
| 1 | P | 1, 24 | * | HIPP.R ? | REFVT | [illegible] | 14 | 8 | 235 | 8 |
| 1 | P | 2, 5 | | CYPR.C-PS | COMPVT | | 17 | | 264 | 17 |
| 1 | P | 2, 5 | | METH.OL | SANG | | 1 | 1 | 477 | 7 |
| 1 | P | 2, 9 | | ANON | BRVCE | | | | 257 | 7 |
| 1 | P | 2, 9 | | ANON.APOC | DIDASC | | 9 | | 86 | 2 |
| 1 | P | 2, 9 | | ANON.APOC | EV.PH.2 | | | 102 | 97 | 3 |
| 1 | P | 2, 9 | | ANON.APOC | EV.PH.2 | | | 125 | 115 | 2 |
| 1 | P | 2, 9 | | CLEM.R-PS | VIRG | 1 | 9 | [illegible] | 16 | 20 |
| 1 | P | 2, 9 | | HIPP.R | BEN.IS | 1 | | | 72 | 10 |
| 1 | P | 2, 9 | | HIPP.R | BEN.IS | 2 | | | 151 | 7 |
| 1 | P | 2, 9 | | VICT.PV | APOC | | | | 18 | 10 |
| 1 | P | 2, 11- 12 | | CYPR.C | EP | | 13 | 3 | 506 | 13 |
| 1 | P | 2, 11- 12 | | CYPR.C | TEST | 3 | 11 | | 102 | 63+ |
| 1 | P | 2, 11 | | CLEM.R-PS | RECOGN | 9 | 7 | 6 | 261 | 17 |
| 1 | P | 2, 11 | | COMMOD | INSTR | 2 | | 18 | 57 | 3 |
| 1 | P | 2, 11 | | CYPR.C | MORTAL | | 26 | | 31 | 431 |
| 1 | P | 2, 11 | | METH.OL | LEPRA | | 5 | 9 | 457 | 8 |
| 1 | P | 2, 11 | | METH.OL | RES | 2 | 18 | 1 | 368 | 7 |
| 1 | P | 2, 11 | | PONT.DIAC | VIT.CYP | | 11 | 4 | 28 | 19 |
| 1 | P | 2, 12 | | CLEM.R-PS | VIRG | 1 | 2 | 2 | 2 | 11 |
| 1 | P | 2, 12 | | CYPR.C-PS | SING | | 8 | | 183 | 8 |
| 1 | P | 2, 13- 15 | | HIPP.R | DANIEL | 3 | 23 | 2+ | 244 | 13+ |
| 1 | P | 2, 15 | | CYPR.C-PS | SING | | 8 | | 183 | 11 |
| 1 | P | 2, 17 | | ARN.SIC | NAT | 7 | 15 | | 359 | 9 |
| 1 | P | 2, 21- 24 | | CYPR.C | FORT | | 5 | | 192 | 27 |
| 1 | P | 2, 21- 23 | | CYPR.C | BON.PAT | | 9 | | 123 | 169 |
| 1 | P | 2, 21- 23 | | CYPR.C | TEST | 3 | 39 | | 131 | 2+ |
| 1 | P | 2, 21 | * | ANON | SYN.ANT | | | | 42 | 2 |
| 1 | P | 2, 21 | | ANON.APOC | AC.TH.1 | | | 25 | 141 | 2 |
| 1 | P | 2, 21 | | CYPR.C | VNIT | | 2 | | 249 | 22 |
| 1 | P | 2, 21 | | CYPR.C | ZELO | | 11 | | 81 | 203 |
| 1 | P | 2, 22 | | HIPP.R-PS | PASC | | 47 | 4 | 173 | 8 |
| 1 | P | 2, 22 | | METH.OL | SANG | | 7 | 4 | 485 | 4 |
| 1 | P | 2, 23 | | CLEM.R-PS | HOM | 3 | 19 | 3 | 63 | 20 |
| 1 | P | 2, 23 | | HIPP.R ? | VNIV [illegible] | | | | 16 | 33 |
| 1 | P | 2, 24 | * | ANON | SYN.ANT | | | | 42 | 2 |
| 1 | P | 2, 24 | | HIPP.R-PS | PASC | | 1 | 2 | 119 | 4 |
| 1 | P | 2, 25 | | HIPP.R | DAV.GOL | | 11 | 4 | 13 | 18 |
| 1 | P | 3, 1 | | ANON.APOC | DIDASC | | 3 | | 20 | 8 |
| 1 | P | 3, 3- 4 | | COMMOD | INSTR | 2 | | 14 | 53 | 14 |
| 1 | P | 3, 3- 4 | | COMMOD | INSTR | 2 | | 15 | 55 | 21 |
| 1 | P | 3, 3- 4 | | CYPR.C | TEST | 3 | 36 | | 130 | 14+ |
| 1 | P | 3, 3- 4 | | CYPR.C | VIRG | | [illegible] | | 193 | 25 |

| | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | P | 3, 3 | | COMMOD | INSTR | | 2 | | 14 | 52 | 2 |
| 1 | P | 3, 8 | | DION.AL | BASILID | | | | | 105 | 1 |
| 1 | P | 3, 9- 10 | | COMMOD | INSTR | | 2 | | 3 | 44 | 15+ |
| 1 | P | 3, 9 | | ANON.APOC | AC.TH.1 | | | | 58 | 175 | 12 |
| 1 | P | 3, 9 | | ANON.APOC | AC.TH.1 | A | | | | 197 | 25 |
| 1 | P | 3, 9 | | PETR.AL.1 ? | FR B | | | | | 392 | 9 |
| 1 | P | 3, 10 | | CLEM.R-PS | VIRG | | 1 | 11 | 6 | 20 | 18 |
| 1 | P | 3, 10 | | COMMOD | INSTR | | 2 | | 11 | 50 | 7 |
| 1 | P | 3, 14 | | METH.OL | CIBIS | | | 6 | 1 | 433 | 3 |
| 1 | P | 3, 18 | | CYPR.C | TEST | | 2 | 27 | | 65 | 15 |
| 1 | P | 3, 18 | | PETR.AL.1 | DIVIN | | | | | 46 | 14 |
| 1 | P | 3, 19 | * | ANON | SYN.ANT | | | | | 51 | 4 |
| 1 | P | 3, 19 | | ANON.APOC | AC.TH.1 | | | | 10 | 115 | 5 |
| 1 | P | 3, 19 | | ANON.APOC | AC.TH.1 | | | | 57 | 173 | 14 |
| 1 | P | 3, 19 | | ANON.APOC | AC.TH.1 | | | | 156 | 265 | 3 |
| 1 | P | 3, 19 | | ANON.APOC | AC.TH.1 | A | | | | 155 | 1 |
| 1 | P | 3, 19 | | ANON.APOC | AC.TH.1 | A | | | | 196 | 10 |
| 1 | P | 3, 19 | | ANON.APOC | AC.TH.1 | A | | | | 250 | 16 |
| 1 | P | 3, 19 | | ANON.APOC | AC.TH.1 | A | | | | 288 | 13 |
| 1 | P | 3, 19 | | ANON.APOC | H.ABGAR | | | | | 96 | 3 |
| 1 | P | 3, 19 | | HIPP.R | ANTICHR | | | | 26 | 19 | 3 |
| 1 | P | 3, 19 | | HIPP.R | ANTICHR | | | | 45 | 29 | 7 |
| 1 | P | 3, 19 | | HIPP.R | CANT.MO | | | | | 83 | 5 |
| 1 | P | 3, 19 | | HIPP.R | DAV.GOL | | | 11 | 4 | 13 | 19+ |
| 1 | P | 3, 19 | | HIPP.R ? | FR | | | | | 268 | 19 |
| 1 | P | 3, 19 | | HIPP.R ? | PROV | | | | | 92 | 22+ |
| 1 | P | 3, 19 | | HIPP.R ? | PROV | | | | | 93 | 4 |
| 1 | P | 3, 19 | | HIPP.R ? | TRAD | | | | 41 | 90 | 19+ |
| 1 | P | 3, 19 | | HIPP.R-PS | CONSVM | | | 1 | | 289 | 18 |
| 1 | P | 3, 19 | | HIPP.R-PS | PASC | | | 56 | | 185 | 6 |
| 1 | P | 3, 19 | | HIPP.R-PS | PASC | | | 58 | 1 | 187 | 1+ |
| 1 | P | 3, 19 | | LACT | INSTIT | | 4 | 12 | 15 | 313 | 13 |
| 1 | P | 3, 19 | | METH.OL | RES | | 3 | 5 | 8 | 396 | 1 |
| 1 | P | 3, 19 | | METH.OL | SANG | | | 5 | 4 | 483 | 7 |
| 1 | P | 3, 20- 21 | | CLEM.R-PS | RECOGN | | 4 | 12 | 3 | 152 | 18 |
| 1 | P | 3, 20- 21 | | CYPR.C | EP | | | 69 | 2 | 751 | 12 |
| 1 | P | 3, 20- 21 | | CYPR.C | EP | | | 74 | 11 | 809 | 6 |
| 1 | P | 3, 20 | | ANON.APOC | EV.PH.2 | | | | 125 | 113 | 34 |
| 1 | P | 3, 20 | | CLEM.R-PS | RECOGN | | 5 | 27 | 5 | 181 | 3 |
| 1 | P | 3, 20 | * | CYPR.C | EP | | | 75 | 15 | 820 | 14 |
| 1 | P | 3, 20 | | FIRM.CAES | CYPR.C | | | 75 | 15 | 820 | 14 |
| 1 | P | 3, 21 | | ANON.APOC | AC.TH.1 | | | | 144 | 251 | 9+ |
| 1 | P | 3, 21 | | CYPR.C | EP | | | 69 | 12 | 761 | 3 |
| 1 | P | 3, 21 | * | CYPR.C | EP | | | 75 | 15 | 820 | 18 |
| 1 | P | 3, 21 | | FIRM.CAES | CYPR.C | | | 75 | 15 | 820 | 18 |
| 1 | P | 3, 21 | | LACT | INSTIT | | 3 | 26 | 9 | 260 | 14 |
| 1 | P | 3, 22 | V | LACT | EPITOME | | | 47 | 1 | 725 | 13 |
| 1 | P | 4, 1 | | METH.OL ? | PORPHYR | | | 3 | | 506 | 23 |
| 1 | P | 4, 5 | | ANON.APOC | DIDASC | | | 19 | | 163 | 21 |
| 1 | P | 4, 5 | | ANON.APOC | DIDASC | | | 26 | | 258 | 24 |
| 1 | P | 4, 6 | * | ANON | SYN.ANT | | | | | 51 | 4 |
| 1 | P | 4, 6 | | ANON.APOC | AC.TH.1 | | | | 156 | 265 | 3 |
| 1 | P | 4, 6 | | ANON.APOC | AC.TH.1 | A | | | | 250 | 16 |
| 1 | P | 4, 6 | | ANON.APOC | AC.TH.1 | A | | | | 288 | 13 |
| 1 | P | 4, 6 | | ANON.APOC | DIDASC | | | 26 | | 258 | 17 |

| | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | P | 4, 6 | | CYPR.C | TEST | | 2 | 27 | | 65 | 16 |
| 1 | P | 4, 6 | | HIPP.R | ANTICHR | | | | 26 | 19 | 3 |
| 1 | P | 4, 6 | | HIPP.R | ANTICHR | | | | 45 | 29 | 7 |
| 1 | P | 4, 6 | | HIPP.R | CANT.MO | | | | | 83 | 5 |
| 1 | P | 4, 6 | | HIPP.R | DAV.GOL | | | 11 | 4 | 13 | 19+ |
| 1 | P | 4, 6 | | HIPP.R ? | PROV | | | | | 92 | 22+ |
| 1 | P | 4, 6 | | HIPP.R ? | PROV | | | | | 93 | 4 |
| 1 | P | 4, 6 | | HIPP.R ? | TRAD | | | | 41 | 90 | 19+ |
| 1 | P | 4, 6 | | HIPP.R-PS | CONSVM | | | 1 | | 289 | 18 |
| 1 | P | 4, 6 | | HIPP.R-PS | PASC | | | 56 | | 185 | 6 |
| 1 | P | 4, 6 | | HIPP.R-PS | PASC | | | 58 | 1 | 187 | 1+ |
| 1 | P | 4, 6 | | HIPP.R-PS | PASC | | | 62 | 2 | 191 | 1 |
| 1 | P | 4, 6 | | LACT | INSTIT | | 4 | 12 | 15 | 313 | 13 |
| 1 | P | 4, 6 | | METH.OL | SANG | | | 5 | 4 | 483 | 7 |
| 1 | P | 4, 8 | | ANON.APOC | DIDASC | | | 4 | | 32 | 26 |
| 1 | P | 4, 8 | | ANON.APOC | EV.PH.2 | | | | 111 | 101 | 10 |
| 1 | P | 4, 8 | | PETR.AL.1 | FR | | | | | 69 | 1 |
| 1 | P | 4, 10 | | ANON.APOC | DIDASC | | | 8 | | 78 | 4 |
| 1 | P | 4, 11 | | CLEM.R-PS | VIRG | | 1 | 11 | 5 | 20 | 3 |
| 1 | P | 4, 11 | | CLEM.R-PS | VIRG | | 2 | 6 | 1 | 38 | 9 |
| 1 | P | 4, 11 | | HIPP.R ? | NOET | | | 18 | | 265 | 29 |
| 1 | P | 4, 12- 14 | | CYPR.C | EP | | | 58 | 2 | 658 | 3 |
| 1 | P | 4, 12- 14 | | CYPR.C | FORT | | | 9 | | 198 | 13 |
| 1 | P | 4, 13 | | CYPR.C-PS | LAV.MAR | | | 14 | | 36 | 8 |
| 1 | P | 4, 13 | | PETR.AL.1 ? | FR | | | | | 7 | 4 |
| 1 | P | 4, 15- 16 | | CYPR.C | TEST | | 3 | 37 | | 131 | 3 |
| 1 | P | 5, 1 | | PETR.AL.1 ? | FR | | | | | 9 | 9 |
| 1 | P | 5, 2 | | HIPP.R ? | TRAD | | | | 3 | 8 | 17 |
| 1 | P | 5, 4 | * | ANON | ASKEW | | | 59 | | 75 | 31 |
| 1 | P | 5, 4 | | ANON.APOC | AC.TH.1 | | | | 158 | 268 | 12 |
| 1 | P | 5, 4 | | ANON.APOC | AC.TH.1 | A | | | | 290 | 13 |
| 1 | P | 5, 4 | | ANON.HAG | AC.EVP | | | 2 | 4 | 312 | 27 |
| 1 | P | 5, 4 | | ANON.HAG | PAS.AG | | | 2 | 4 | 282 | 17 |
| 1 | P | 5, 4 | | ANON.HAG | PAS.MON | | | 7 | 4 | 218 | 27 |
| 1 | P | 5, 4 | | HIPP.R | DAV.GOL | | | 12 | 1 | 14 | 9 |
| 1 | P | 5, 4 | | METH.OL | CIBIS | | | 4 | 4 | 431 | 1 |
| 1 | P | 5, 4 | | METH.OL | RES | | 1 | 17 | 1 | 240 | 7 |
| 1 | P | 5, 5 | | CLEM.R-PS | VIRG | | 1 | 3 | 5 | 5 | 9 |
| 1 | P | 5, 5 | | CLEM.R-PS | VIRG | | 1 | 8 | 3 | 14 | 17 |
| 1 | P | 5, 5 | | COMMOD | INSTR | | 2 | | 22 | 61 | 5 |
| 1 | P | 5, 5 | | CYPR.C | ORAT | | | 6 | | 92 | 81 |
| 1 | P | 5, 5 | | METH.OL | LEPRA | | | 12 | 3 | 466 | 14 |
| 1 | P | 5, 5 | | METH.OL | RES | | 1 | 37 | 5 | 279 | 5 |
| 1 | P | 5, 6 | | CYPR.C-PS | NOVAT | | | 18 | 2 | 152 | 15 |
| 1 | P | 5, 7 | | ANON.APOC | DID.SIL | | | | | 13 | 17 |
| 1 | P | 5, 8 | | ANON.HAG | AC.PHIL | A | | 9 | 1 | 352 | 15 |
| 1 | P | 5, 8 | | CLEM.R-PS | VIRG | | 1 | 5 | 3 | 8 | 5 |
| 1 | P | 5, 8 | | CYPR.C | VNIT | | | 1 | | 249 | 5 |
| 1 | P | 5, 8 | | CYPR.C | ZELO | | | 1 | | 75 | 18 |
| 1 | P | 5, 8 | | CYPR.C-PS | ALEAT | | | 5 | | 97 | 2 |
| 1 | P | 5, 8 | | HIPP.R ? | TRAD | | | | 42 | 98 | 8 |
| 1 | P | 5, 8 | | LACT | EPITOME | | | 66 | 8 | 758 | 10 |
| 1 | P | 5, 8 | | LACT | INSTIT | | 4 | 30 | 2 | 394 | 21 |
| 1 | P | 5, 8 | | LACT | INSTIT | | 6 | 23 | 4 | 565 | 11 |
| 1 | P | 5, 8 | | LACT | OPIF | | | 1 | 7 | 108 | 33 |

| | | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | P | 5, 8 | * | PAMPH.C | APOL.OR | | | 10 | | 615 | A 3+ |
| 1 | P | 5, 8 | | PETR.AL.1 | CANON | | | 1 | | 24 | 10 |
| 1 | P | 5, 10 | | ANON | REC.FID | | | | | 240 | 17 |
| 2 | P | 1, 13 | | METH.OL | CONVIV | | 6 | 3 | | 170 | 34 |
| 2 | P | 1, 19 | | METH.OL | SANG | | | 9 | 6 | 488 | 13 |
| 2 | P | 1, 20- 21 | | HIPP.R | ANTICHR | | | | 2 | 5 | 1 |
| 2 | P | 1, 20 | | VICT.PV ? | GEN | | | 1 | | 1009 | D 1 |
| 2 | P | 2, 1 | | CLEM.R-PS | HOM | | 2 | 17 | 4 | 42 | 8 |
| 2 | P | 2, 1 | | HIPP.R-PS | CONSVM | | | 10 | | 293 | 1 |
| 2 | P | 2, 4 | * | CYPR.C | EP | | | 30 | 7 | 555 | 19 |
| 2 | P | 2, 4 | | NOVAT | CYPR.C | | 30 | 7 | 2 | 205 | 17 |
| 2 | P | 2, 9 | | COMMOD | CARMEN | | | | | 79 | 155 |
| 2 | P | 2, 13- 14 | | CYPR.C-PS | SING | | | 28 | | 204 | 24 |
| 2 | P | 2, 18 | | METH.OL | LEPRA | | | 12 | 5 | 467 | 7 |
| 2 | P | 2, 19 | | ANON | REC.FID | | | | | 58 | 2 |
| 2 | P | 2, 19 | | CLEM.R-PS | RECOGN | | 5 | 12 | 4 | 171 | 16 |
| 2 | P | 2, 19 | | HIPP.R | DANIEL | | 3 | 22 | 4 | 244 | 6 |
| 2 | P | 2, 21 | | CLEM.R-PS | RECOGN | | 2 | 21 | 7 | 65 | 10 |
| 2 | P | 2, 22 | | HIPP.R ? | PROV | | | | | 91 | 3 |
| 2 | P | 2, 22 | | HIPP.R ? | REFVT | | 9 | 7 | 3 | 241 | 3 |
| 2 | P | 2, 22 | | LACT | INSTIT | | 4 | 17 | 21 | 348 | 19 |
| 2 | P | 3, 1 | | ANON.HAG | AC.PHIL | | | | | 330 | 40 |
| 2 | P | 3, 1 | | ANON.HAG | AC.PHIL | A | | 2 | 1 | 344 | 22 |
| 2 | P | 3, 3 | | HIPP.R-PS | CONSVM | | | 10 | | 292 | 38+ |
| 2 | P | 3, 5 | | ANON.LIT | BERL.1 | | | | | 431 | 47 |
| 2 | P | 3, 6- 7 | | METH.OL | RES | | 1 | 47 | 3 | 298 | 1 |
| 2 | P | 3, 6 | | CLEM.R-PS | HOM | | [illegible] | 2 | 1 | 132 | 13 |
| 2 | P | 3, 7- 10 | | HIPP.R | GAIVM | | | | | 9 | 21 |
| 2 | P | 3, 7 | | ANON.APOC | AC.TH.1 | | | | 12 | 117 | 17 |
| 2 | P | 3, 7 | | COMMOD | CARMEN | | | | | 110 | 995 |
| 2 | P | 3, 7 | | COMMOD | CARMEN | | | | | 112 | /41 |
| 2 | P | 3, 7 | | COMMOD | INSTR | | 1 | | 43 | 37 | 9+ |
| 2 | P | 3, 7 | | HIPP.R ? | PROV | | | | | 77 | 17 |
| 2 | P | 3, 8 | | HIPP.R | GAIVM | | | | | 20 | 16 |
| 2 | P | 3, 8 | | METH.OL-PS | RES | | | | | 611 | 11 |
| 2 | P | 3, 9 | | ANON.APOC | DID.SIL | | | | | 21 | 57 |
| 2 | P | 3, 9 | | CLEM.R-PS | HOM | | 9 | 19 | 1 | 139 | 14 |
| 2 | P | 3, 9 | | CLEM.R-PS | HOM | | 11 | 7 | 2 | 156 | 23 |
| 2 | P | 3, 9 | | DION.AL | FABIVM | | | | | 18 | 7 |
| 2 | P | 3, 9 | | HIPP.R | DANIEL | | 4 | 10 | 4 | 280 | 29 |
| 2 | P | 3, 10 | | CLEM.R-PS | RECOGN | | 2 | 68 | 3 | 92 | 4 |
| 2 | P | 3, 10 | | COMMOD | CARMEN | | | | | 110 | 995 |
| 2 | P | 3, 10 | | COMMOD | CARMEN | | | | | 112 | /41 |
| 2 | P | 3, 10 | | COMMOD | INSTR | | 1 | | 43 | 37 | 9+ |
| 2 | P | 3, 10 | | HIPP.R | GAIVM | | | | | 8 | 32 |
| 2 | P | 3, 12- 13 | | HIPP.R-PS | CONSVM | | | 37 | | 304 | 20 |
| 2 | P | 3, 12 | | NOVAT | TRIN | | | 8 | 9 | 24 | 58 |
| 2 | P | 3, 15 | | ANON | REC.FID | | | | | 80 | 24 |

| | | | | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | JN | | | | | DION.AL | | PROM | | | | | 117 | 8 |
| 1 | JN | | | | | DION.AL | | PROM | | | | | 118 | 13 |
| 1 | JN | | | | | DION.AL | | PROM | | | | | 121 | 8 |
| 1 | JN | | | | + | DION.AL | | PROM | | | | | 123 | 1 |
| 1 | JN | | | | + | DION.AL | | PROM | | | | | 123 | 1 |
| 1 | JN | | | | | DION.AL | | PROM | | | | | 123 | 10+ |
| 1 | JN | | | | | DION.AL | | PROM | | | | | 124 | 4 |
| 1 | JN | | | | + | HIPP.R-PS | | CONSVM | | | 10 | | 293 | 5 |
| 1 | JN | 1, | 1- | 3 | | ANON | | TR.TRIP | | 3 | | | 53 | 30 |
| 1 | JN | 1, | 1- | 2 | | DION.AL | | PROM | | | | | 121 | 12 |
| 1 | JN | 1, | 1- | 2 | | HIPP.R ? | | NOET | | | 16 | | 259 | 22 |
| 1 | JN | 1, | 1- | 2 | | PETR.AL.1 | ? | PASC | | | 7 | | 517 | B13 |
| 1 | JN | 1, | 1 | | | ANON.APOC | | AC.TH.1 | | | | 143 | 250 | 7+ |
| 1 | JN | 1, | 1 | | | ANON.APOC | | AC.TH.1 | A | | | | 245 | 14 |
| 1 | JN | 1, | 1 | | | ANON.APOC | | AC.TH.1 | A | | | | 278 | 14 |
| 1 | JN | 1, | 1 | | | ANON.APOC | | DIDASC | | | 20 | | 176 | 13 |
| 1 | JN | 1, | 1 | | | ANON.LIT | | RYL.472 | | | | | 52 | 15 |
| 1 | JN | 1, | 1 | | | DION.AL | | PROM | | | | | 118 | 15 |
| 1 | JN | 1, | 1 | | | DION.AL | | PROM | | | | | 119 | 17 |
| 1 | JN | 1, | 1 | | | DION.AL | | PROM | | | | | 121 | 9 |
| 1 | JN | 1, | 1 | | | DION.AL | | PROM | | | | | 122 | 10 |
| 1 | JN | 1, | 2- | 3 | | DION.AL | | PROM | | | | | 122 | 3 |
| 1 | JN | 1, | 3 | | | DION.AL | | PROM | | | | | 123 | 7 |
| 1 | JN | 1, | 4 | | | DION.AL | | PROM | | | | | 123 | 1 |
| 1 | JN | 1, | 5 | | | DION.AL | | PROM | | | | | 122 | 10 |
| 1 | JN | 1, | 5 | | | NOVAT | | TRIN | | | 7 | 2 | 22 | 10 |
| 1 | JN | 1, | 5 | | * | PAMPH.C | | APOL.OR | | | 3 | | 563 | B 5 |
| 1 | JN | 1, | 6 | | | DION.AL | | PROM | | | | | 123 | 1 |
| 1 | JN | 1, | 7 | | | HIPP.R | | GEN | | | | | 60 | 12 |
| 1 | JN | 1, | 8- | 9 | | CYPR.C | | ORAT | | | 22 | | 104 | 416 |
| 1 | JN | 1, | 8 | | | CYPR.C | | OP.EL | | | 3 | | 56 | 54 |
| 1 | JN | 1, | 8 | | | CYPR.C | | TEST | | 3 | 54 | | 141 | 5 |
| 1 | JN | 1, | 9 | | | ANON.APOC | | AC.TH.1 | | | | 58 | 174 | 18+ |
| 1 | JN | 1, | 9 | | | ANON.APOC | | AC.TH.1 | A | | | | 197 | 12 |
| 1 | JN | 1, | 9 | | | DION.AL | | PROM | | | | | 123 | 2 |
| 1 | JN | 1, | 9 | | | LACT | | INSTIT | | 4 | 17 | 17 | 347 | 21+ |
| 1 | JN | 1, | 9 | | | LACT | | INSTIT | | 6 | 24 | 4 | 572 | 4 |
| 1 | JN | 1, | 10 | | | PETR.AL.1 | ? | FR | | | | | 11 | 25 |
| 1 | JN | 2, | 1- | 2 | | CYPR.C | | EP | | | 55 | 18 | 637 | 8 |
| 1 | JN | 2, | 1- | 2 | | CYPR.C | | ORAT | | | 3 | | 91 | 33 |
| 1 | JN | 2, | 1- | 2 | | PETR.AL.1 | | CANON | | | 11 | | 39 | 14 |
| 1 | JN | 2, | 1 | | | ANON | | TR.TRIP | | 1 | | | 139 | 8 |
| 1 | JN | 2, | 1 | | | ANON.APOC | | AC.TH.1 | A | | | | 250 | 22 |
| 1 | JN | 2, | 1 | | | ANON.APOC | | OR.PAVL | | | | | 249 | 15 |
| 1 | JN | 2, | 1 | | | CYPR.C | | EP | | | 11 | 5 | 499 | 18 |
| 1 | JN | 2, | 1 | | | CYPR.C-PS | | VIGIL | | | 2 | | 121 | 14 |
| 1 | JN | 2, | 1 | | * | TERT-PS | | HAER | | | 8 | 3 | 1410 | 19 |
| 1 | JN | 2, | 3- | 4 | | CYPR.C | | EP | | | 28 | 2 | 546 | 10 |
| 1 | JN | 2, | 4 | | | CLEM.R-PS | | RECOGN | | 2 | 22 | 6 | 65 | 26 |
| 1 | JN | 2, | 4 | | | METH.OL | | LEPRA | | | 17 | 6 | 473 | 13 |
| 1 | JN | 2, | 6 | | | CYPR.C | | BON.PAT | | | 9 | | 123 | 166 |
| 1 | JN | 2, | 6 | | | CYPR.C | | EP | | | 58 | 1 | 657 | 6 |
| 1 | JN | 2, | 6 | | | CYPR.C | | TEST | | 3 | 11 | | 103 | 68 |
| 1 | JN | 2, | 6 | | | CYPR.C | | VIRG | | | 7 | | 193 | 12 |
| 1 | JN | 2, | 8 | | | DION.AL | | PROM | | | | | 122 | 10 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 JN | 2, 9- 10 | | PETR.AL.1 ? | DIDASC | | | | | 351 | 3 |
| 1 JN | 2, 9 | | CYPR.C | TEST | | 3 | 3 | | 91 | 46 |
| 1 JN | 2, 9 | | CYPR.C | ZELO | | | 11 | | 81 | 192 |
| 1 JN | 2, 11 | | CYPR.C | ZELO | | | 11 | | 81 | 192 |
| 1 JN | 2, 11 | | CYPR.C-PS | NOVAT | | | 13 | 7 | 147 | 10 |
| 1 JN | 2, 12 | | DION.AL | PROM | | | | | 123 | 2 |
| 1 JN | 2, 13- 14 | | ANON.APOC | AC.TH.1 | | | | 94 | 208 | 1 |
| 1 JN | 2, 13- 14 | | ANON.APOC | AC.TH.1 | A | | | | 227 | 10 |
| 1 JN | 2, 13 | | ANON.HAG | PAS.AG | | | 2 | 4 | 282 | 16 |
| 1 JN | 2, 14 | | ANON.APOC | AC.TH.1 | | | | 88 | 203 | 5 |
| 1 JN | 2, 14 | | ANON.APOC | AC.TH.1 | A | | | | 222 | 21 |
| 1 JN | 2, 15- 17 | | CYPR.C | MORTAL | | | 24 | | 30 | 403 |
| 1 JN | 2, 15- 17 | | CYPR.C | ORAT | | | 14 | | 98 | 261+ |
| 1 JN | 2, 15- 17 | | CYPR.C | TEST | | 3 | 11 | | 103 | 69 |
| 1 JN | 2, 15- 17 | | CYPR.C | VIRG | | | 7 | | 192 | 22+ |
| 1 JN | 2, 15 | | ANON.APOC | EV.PH.2 | | | | 112 | 101 | 20 |
| 1 JN | 2, 15 | | COMMOD | INSTR | | 2 | | 12 | 51 | 12 |
| 1 JN | 2, 16 | | CYPR.C | VIRG | | | 22 | | 203 | 19 |
| 1 JN | 2, 16 | | CYPR.C-PS | CENTES | | | | 4 | 75 | 34 |
| 1 JN | 2, 16 | | PONT.DIAC | VIT.CYP | | | 2 | 4 | 8 | 15 |
| 1 JN | 2, 16 | | PONT.DIAC | VIT.CYP | | | 2 | 7 | 8 | 26 |
| 1 JN | 2, 17 | | CYPR.C | TEST | | 3 | 19 | | 114 | 12 |
| 1 JN | 2, 17 | | CYPR.C-PS | CENTES | | | | 4 | 75 | 37+ |
| 1 JN | 2, 17 | | PETR.AL.1 ? | FR B | | | | | 390 | 16 |
| 1 JN | 2, 18- 19 | | ANON.CANON | SENT.87 | | | | 11 | 256 | 11 |
| 1 JN | 2, 18- 19 | | CYPR.C | EP | | | 69 | 1 | 750 | 6 |
| 1 JN | 2, 18- 19 | | CYPR.C | EP | | | 70 | 3 | 770 | 7 |
| 1 JN | 2, 18 | | ANON.CANON | SENT.87 | | | | 51 | 269 | 6 |
| 1 JN | 2, 18 | | ANON.CANON | SENT.87 | | | | 64 | 271 | 15 |
| 1 JN | 2, 18 | | ANON.CANON | SENT.87 | | | | 87 | 277 | 6+ |
| 1 JN | 2, 18 | | CLEM.R-PS | HOM | | 2 | 17 | 5 | 42 | 11 |
| 1 JN | 2, 18 | P | CYPR.C-PS | NOVAT | | | 2 | 3 | 138 | 10 |
| 1 JN | 2, 18 | | HIPP.R-PS | CONSVM | | | 10 | | 293 | 4 |
| 1 JN | 2, 18 | P | METH.OL | CONVIV | | 6 | 4 | | 174 | 28 |
| 1 JN | 2, 19 | | CYPR.C | EP | | | 59 | 7 | 675 | 2 |
| 1 JN | 2, 19 | | CYPR.C | TEST | | 3 | 78 | | 162 | 5 |
| 1 JN | 2, 19 | | CYPR.C | VNIT | | | 9 | | 256 | 238 |
| 1 JN | 2, 20 | | ANON.APOC | EV.PH.2 | | | | 75 | 83 | 13 |
| 1 JN | 2, 20 | | HIPP.R-PS | PASC | | | 37 | | 159 | 10 |
| 1 JN | 2, 21 | | CLEM.R-PS | RECOGN | | 4 | 21 | 6 | 157 | 7 |
| 1 JN | 2, 22 | | DION.AL | SIXTVM | A | | | | 114 | 10 |
| 1 JN | 2, 23 | | CYPR.C | FORT | | | 5 | | 193 | 30 |
| 1 JN | 2, 23 | | CYPR.C | TEST | | 2 | 27 | | 65 | 17 |
| 1 JN | 2, 29 | | DION.AL | REFVT | | | | | 195 | 8 |
| 1 JN | 3, 1- 2 | | DION.AL | PROM | | | | | 123 | 6 |
| 1 JN | 3, 2 | | ANON | TR.TRIP | | 3 | | | 83 | 28 |
| 1 JN | 3, 2 | | DION.AL | PROM | | | | | 111 | 1 |
| 1 JN | 3, 2 | | PETR.AL.1 | RES | | | | | 427 | 5 |
| 1 JN | 3, 7 | | DION.AL | REFVT | | | | | 195 | 8 |
| 1 JN | 3, 8- 10 | | CYPR.C-PS | ALEAT | | | 10 | | 103 | 3 |
| 1 JN | 3, 8 | | DION.AL | PROM | | | | | 123 | 5 |
| 1 JN | 3, 10 | | CYPR.C | TEST | | 3 | 3 | | 90 | 30+ |
| 1 JN | 3, 10 | | HIPP.R-PS | CONSVM | | | 10 | | 293 | 4 |
| 1 JN | 3, 12 | | ANON.APOC | EV.PH.2 | | | | 42 | 67 | 6 |
| 1 JN | 3, 12 | | CLEM.R-PS | HOM | | 3 | 25 | 2 | 65 | 22 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| 1 JN | 3, 12 | IVL.AFR | CHRON | | | | | 241 | 24+ |
| 1 JN | 3, 15 | CYPR.C | ORAT | | | 24 | | 105 | 464 |
| 1 JN | 3, 15 | CYPR.C | TEST | | 3 | 3 | | 91 | 32 |
| 1 JN | 3, 15 | CYPR.C | ZELO | | | 11 | | 81 | 190 |
| 1 JN | 3, 15 | METH.OL | LEPRA | | | 6 | 6 | 458 | 16 |
| 1 JN | 3, 16 | ANON.APOC | AC.TH.1 | | | | 72 | 188 | 4 |
| 1 JN | 3, 16 | ANON.APOC | AC.TH.1 A | | | | | 210 | 3 |
| 1 JN | 3, 17 | CYPR.C | OP.EL | | | 16 | | 65 | 322 |
| 1 JN | 3, 17 | CYPR.C | TEST | | 3 | 1 | | 88 | 134 |
| 1 JN | 3, 17 | METH.OL | LEPRA | | | 16 | [illegible] | 472 | 15 |
| 1 JN | 3, 17 | METH.OL | LEPRA | | | 17 | 4 | 473 | 8 |
| 1 JN | 3, 18 | ANON.LIT | BERL.2 | | | | | 443 | 27 |
| 1 JN | 3, 18 | COMMOD | INSTR | | 2 | | 26 | 64 | 12 |
| 1 JN | 3, 20 | ANON.HAG | PAS.AG | | | 5 | 4 | 288 | 19 |
| 1 JN | 3, 21- 22 | CYPR.C | TEST | | 3 | 79 | | 162 | 2 |
| 1 JN | 3, 21 | METH.OL ? | IOB | | | | | 513 | 12+ |
| 1 JN | 3, 23 | ANON.APOC | AC.TH.1 | | | | 28 | 145 | 4 |
| 1 JN | 3, 23 | ANON.APOC | AC.TH.1 A | | | | | 168 | 9 |
| 1 JN | 3, 23 | DION.AL | PROM | | | | | 123 | 3 |
| 1 JN | 3, 23 | DION.AL | PROM | | | | | 123 | 7 |
| 1 JN | 3, 24 | DION.AL | PROM | | | | | 123 | 6 |
| 1 JN | 4, 1 | HIPP.R-PS | CONSVM | | | 10 | | 293 | 5 |
| 1 JN | 4, 2- 3 | CLEM.R-PS | RECOGN | | 3 | 61 | 3 | 137 | 6 |
| 1 JN | 4, 2- 3 | CYPR.C | TEST | | 2 | 8 | | 40 | 12 |
| 1 JN | 4, 2- 3 | METH.OL | SANG | | | 8 | 2+ | 486 | 16+ |
| 1 JN | 4, 2 | DION.AL | PROM | | | | | 122 | 2 |
| 1 JN | 4, 2 | METH.OL | LEPRA | | | 11 | 4 | 465 | 22 |
| 1 JN | 4, 2 * | PAMPH.C | APOL.OR | | | 5 | | 590 | A 2 |
| 1 JN | 4, 3- 4 | DION.AL | PROM | | | | | 123 | 5 |
| 1 JN | 4, 3 | CLEM.R-PS | HOM | | 2 | 17 | 5 | 42 | 11 |
| 1 JN | 4, 3 | CYPR.C | EP | | | 73 | 15 | 789 | 12 |
| 1 JN | 4, 3 | DION.AL | SIXTVM A | | | | | 114 | 10 |
| 1 JN | 4, 4 | CYPR.C | EP | | | 10 | [illegible] | 490 | 18 |
| 1 JN | 4, 4 | CYPR.C | EP | | | 59 | 2 | 667 | 20 |
| 1 JN | 4, 4 | CYPR.C | FORT | | | 10 | | 198 | 4 |
| 1 JN | 4, 4 | CYPR.C | TEST | | 3 | 10 | | 99 | 25 |
| 1 JN | 4, 4 | CYPR.C-PS | SING | | | 30 | | 206 | 23 |
| 1 JN | 4, 6 * | CYPR.C | EP | | | 75 | 7 | 814 | 25 |
| 1 JN | 4, 6 | FIRM.CAES | CYPR.C | | | 75 | 7 | 814 | 25 |
| 1 JN | 4, 7- 8 | CYPR.C-PS | REBAPT | | | 13 | | 86 | 5 |
| 1 JN | 4, 7 * | PAMPH.C | APOL.OR | | | 5 | | 580 | A 3 |
| 1 JN | 4, 7 | PETR.AL.1 | FR | | | | | 69 | 3 |
| 1 JN | 4, 8 | NOVAT | TRIN | | | 7 | 2 | 22 | 8 |
| 1 JN | 4, [illegible] * | PAMPH.C | APOL.OR | | | 5 | | 580 | A 1+ |
| 1 JN | 4, 10 | DION.AL | PROM | | | | | 123 | 3 |
| 1 JN | 4, 12 | NOVAT | TRIN | | | 14 | 15 | 36 | 47 |
| 1 JN | 4, 12 | NOVAT | TRIN | | | 18 | 2 | 44 | 5 |
| 1 JN | 4, 14 | HIPP.R | DAV.GOL | | | 3 | 2 | 2 | 11 |
| 1 JN | 4, 14 | HIPP.R | DAV.GOL | | | 7 | [illegible] | 6 | 20 |
| 1 JN | 4, 16 | CYPR.C | TEST | | 3 | 3 | | 91 | 44 |
| 1 JN | 4, 16 | CYPR.C | VNIT | | | 14 | | 260 | 358 |
| 1 JN | 4, 17 | DION.AL | PROM | | | | | 123 | 2 |
| 1 JN | 4, 18 | CLEM.R-PS | HOM | | 17 | 11 | 3 | 235 | 14 |
| 1 JN | 4, 18 | PHIL.THM | THMVIT | | | | | 760 | 17 |
| 1 JN | 4, 20- 21 | METH.OL | LEPRA | | | 17 | 1 | 472 | 23 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 JN | 4, 20- 21 | | PETR.AL.1 ? | DIDASC | | | | | 351 | 3 |
| 1 JN | 4, 20 | | ANON.HAG | TEST.40 | | | 2 | 4 | 358 | 9 |
| 1 JN | 4, 20 | | CYPR.C | TEST | | 3 | 3 | | 91 | 34 |
| 1 JN | 4, 20 | | METH.OL | LEPRA | | | 17 | 6 | 473 | 13 |
| 1 JN | 5, 3 | | DION.AL | PROM | | | | | 123 | 4 |
| 1 JN | 5, 4 | | DION.AL | PROM | | | | | 123 | 5 |
| 1 JN | 5, 6- 8 | | ANON.APOC | EV.PH.2 | | | | 100 | 95 | 16 |
| 1 JN | 5, 6 | | CYPR.C-PS | REBAPT | | | 15 | | 87 | 35+ |
| 1 JN | 5, 7- 8 | | CYPR.C | EP | | | 73 | 12 | 787 | 5 |
| 1 JN | 5, 8 | | CYPR.C | VNIT | | | 6 | | 254 | 157 |
| 1 JN | 5, 8 | | CYPR.C-PS | REBAPT | | | 15 | | 88 | 3 |
| 1 JN | 5, 8 | | CYPR.C-PS | REBAPT | | | 19 | | 92 | 7 |
| 1 JN | 5, 19 | | DION.AL ? | LVC 22 | | | | | 245 | 16+ |
| 1 JN | 5, 19 | | HIPP.R | DAV.GOL | | | 7 | 11 | 9 | 10 |
| 1 JN | 5, 19 | | METH.OL | RES | | 2 | 15 | 7 | 363 | 9 |
| 1 JN | 5, 19 | | METH.OL | RES | | 2 | 17 | 6 | 367 | 4+ |
| 1 JN | 5, 20 | | HIPP.R | DAV.GOL | | | 3 | 2 | 2 | 10 |
| 1 JN | 5, 21 | | METH.OL | RES | | 2 | 17 | 8 | 367 | 15 |
| 2 JN | | | DION.AL | PROM | | | | | 119 | 2 |
| 2 JN | | + | HIPP.R-PS | CONSVM | | | 10 | | 293 | 5 |
| 2 JN | 1 | | DION.AL | PROM | | | | | 119 | 4 |
| 2 JN | 7 | | HIPP.R | ANTICHR | | | | 5 | 7 | 16 |
| 2 JN | 7 | | HIPP.R | DAV.GOL | | | 7 | 13 | 10 | 6 |
| 2 JN | 7 | * | PAMPH.C | APOL.OR | | | 5 | | 590 | A 2 |
| 2 JN | 10- 11 | | ANON.CANON | SENT.87 | | | | 81 | 275 | 19+ |
| 2 JN | 11 | | ANON.CANON | SENT.87 | | | | 81 | 276 | 6 |
| 3 JN | | | DION.AL | PROM | | | | | 119 | 2 |
| 3 JN | | + | HIPP.R-PS | CONSVM | | | 10 | | 293 | 5 |
| 3 JN | 1 | | DION.AL | PROM | | | | | 119 | 4 |
| 3 JN | 8 | | CLEM.R-PS | HOM | | 17 | 19 | 7 | 240 | 12 |
| JU | | + | HIPP.R | APOC | | | | | 231 | 10 |
| JU | 1 | | HIPP.R-PS | CONSVM | | | 10 | | 293 | 7 |
| JU | 4 | | ANON | EP.ANT | | | | | 706 | 22 |
| JU | 6 | | ANON | ASKEW | | | 15 | | 15 | 20 |
| JU | 6 | * | PAMPH.C | APOL.OR | | | 1 | | 556 | B 7 |
| JU | 6 | | VICT.PV | APOC | | | | | 116 | 5 |
| JU | 12 | | HIPP.R-PS | CONSVM | | | 10 | | 293 | 9 |
| JU | 14- 15 | | CYPR.C-PS | NOVAT | | | 16 | 5 | 150 | 21 |
| JU | 18 | | HIPP.R-PS | CONSVM | | | 10 | | 293 | 7 |
| JU | 21 | | ANON.APOC | AC.TH.1 | | | | 67 | 184 | 15 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| JU | 22- 23 | | ANON.APOC | CAN.AP | | | 6 | 227 | 13 |
| AP | | | ANON | ANTIMAR | | | | 31 | 19 |
| AP | | | ANON | ANTIMAR | | | | 35 | 17 |
| AP | | | ANON | MONARCH | | | | 43 | 14 |
| AP | | | DION.AL | PROM | | | | 118 | 6 |
| AP | | | DION.AL | PROM | | | | 120 | 13 |
| AP | | | DION.AL | PROM | | | | 123 | 11+ |
| AP | | | DION.AL | PROM | | | | 124 | 5 |
| AP | | | HIPP.R | FR | | | | 237 | 2 |
| AP | | | HIPP.R | GAIVM | | | | 1 | 22+ |
| AP | | * | HIPP.R | GAIVM | | | | 1 | 31 |
| AP | | | HIPP.R | GAIVM | | | | 2 | 3 |
| AP | | | HIPP.R | GAIVM | | | | 2 | 10 |
| AP | | * | TERT-PS | HAER | | 6 | 1 | 1408 | 2 |
| AP | 1, 1- 2 | | DION.AL | PROM | | | | 118 | 7 |
| AP | 1, 3 | | ANON | PROPHET | | | | 178 | 22 |
| AP | 1, 3 | | VICT.PV | APOC | | | | 16 | 3 |
| AP | 1, 3 | | VICT.PV | APOC | | | | 90 | 11 |
| AP | 1, [illegible] | | CYPR.C | TEST | 1 | 20 | | 20 | 25 |
| AP | 1, 4 | P | CYPR.C-PS | IVD | | 5 | 4 | 271 | 15 |
| AP | 1, 4 | | DION.AL | PROM | | | | 118 | 11 |
| AP | 1, 4 | | VICT.PV | APOC | | | | 16 | 5 |
| AP | 1, 5 | | ANON.APOC | AC.TH.1 A | | | | 245 | 13+ |
| AP | 1, 5 | | ANON.APOC | AC.TH.1 A | | | | 246 | 5+ |
| AP | 1, 5 | | ANON.APOC | AC.TH.1 A | | | | 247 | 23 |
| AP | 1, 5 | | HIPP.R | BEN.IS | 1 | | | 4 | 9 |
| AP | 1, 5 | | HIPP.R | BEN.IS | 2 | | | 181 | 9 |
| AP | 1, 5 | | HIPP.R | RES | | | | 253 | 10 |
| AP | 1, 5 | | HIPP.R-PS | PASC | | 58 | 1 | 187 | 2 |
| AP | 1, 5 | | METH.OL | CONVIV | 4 | 6 | | 140 | 8 |
| AP | 1, 5 | | METH.OL | RES | 1 | 26 | 1 | 253 | 6 |
| AP | 1, 5 | | METH.OL | RES | 2 | 18 | 8 | 370 | 9 |
| AP | 1, 5 | | METH.OL | RES | 3 | 5 | 2+ | 394 | 13+ |
| AP | 1, 5 | | METH.OL | RES | 3 | 5 | 4 | 395 | 1+ |
| AP | 1, 5 | * | PAMPH.C | APOL.OR | | 7 | | 596 | A 2 |
| AP | 1, 5 | * | PAMPH.C | APOL.OR | | 7 | | 600 | A 3+ |
| AP | 1, 5 | | PAMPH.C | APOL.OR | | 7 | | 600 | C 2 |
| AP | 1, 5 | | PETR.AL.1 | RES | | | | 427 | 5 |
| AP | 1, 5 | | VICT.PV | APOC | | | | 18 | 3 |
| AP | 1, 6 | | ANON.APOC | EV.PH.2 | | | 125 | 115 | 2 |
| AP | 1, 6 | | HIPP.R | BEN.IS | 1 | | | 72 | 10 |
| AP | 1, 6 | | HIPP.R ? | NOET | | 18 | | 265 | 29 |
| AP | 1, 6 | P | LACT | INSTIT | 7 | 6 | 1 | 604 | 5 |
| AP | 1, 6 | | VICT.PV | APOC | | | | 18 | 9 |
| AP | 1, 7 | | ANON.APOC | AC.TH.1 | | | 121 | 231 | 14 |
| AP | 1, 7 | | ANON.APOC | AC.TH.1 | | | 158 | 269 | 7 |
| AP | 1, 7 | | ANON.APOC | AC.TH.1 A | | | | 259 | 2 |
| AP | 1, 7 | | ANON.APOC | AC.TH.1 A | | | | 290 | 27 |
| AP | 1, 7 | | HIPP.R | BEN.IS | 2 | | | 142 | 6 |
| AP | 1, 7 | | HIPP.R-PS | CONSVM | | 40 | | 305 | 27 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| AP | 1, 7 | | | VICT.PV | APOC | | | | 18 | 11 |
| AP | 1, 8 | | | ANON | ASKEW | | 62 | | 81 | 10 |
| AP | 1, 8 | | P | ANON | ASKEW | | 136 | | 232 | 24 |
| AP | 1, 8 | | P | ANON | BRVCE | | | | 346 | 34 |
| AP | 1, 8 | | P | ANON | MONARCH | | | | 43 | 17 |
| AP | 1, 8 | | | HIPP.R ? | NOET | | 6 | | 245 | 14 |
| AP | 1, 8 | | * | HIPP.R ? | REFVT | 6 | 49 | 5 | 182 | 9 |
| AP | 1, 8 | | * | HIPP.R ? | REFVT | 6 | 50 | 3 | 183 | 5 |
| AP | 1, 8 | | P | PETR.AL.1 ? | FR B | | | | 390 | 8 |
| AP | 1, 8 | | * | TERT-PS | HAER | | 5 | 1 | 1407 | 8 |
| AP | 1, 9 | | | ANON | ANTIMAR | | | | 31 | 20 |
| AP | 1, 9 | | | ANON | MONARCH | | | | 43 | 14 |
| AP | 1, 9 | | | DION.AL | PROM | | | | 119 | 6 |
| AP | 1, 9 | | | DION.AL | PROM | | | | 120 | 2 |
| AP | 1, 9 | | | HIPP.R | ANTICHR | | | 36 | 23 | 8 |
| AP | 1, 9 | | | VICT.PV | APOC | | | | 92 | 15 |
| AP | 1, 11 | | | CYPR.C | FORT | | 11 | | 205 | 102 |
| AP | 1, 12- | 18 | | CYPR.C | TEST | 2 | 26 | | 64 | 15 |
| AP | 1, 12 | | | CYPR.C | FORT | | 11 | | 205 | 95 |
| AP | 1, 12 | | | VICT.PV | FABRIC | | 8 | | 7 | 19 |
| AP | 1, 13 | | | HIPP.R | DANIEL | 4 | 36 | 6 | 336 | 23 |
| AP | 1, 13 | | | VICT.PV | APOC | | | | 18 | 15+ |
| AP | 1, 13 | | | VICT.PV | APOC | | | | 22 | 1 |
| AP | 1, 13 | | | VICT.PV | APOC | | | | 46 | 2 |
| AP | 1, 14 | | | CYPR.C | VIRG | | 16 | | 199 | 12 |
| AP | 1, 14 | | | VICT.PV | APOC | | | | 20 | 4 |
| AP | 1, 15 | | | VICT.PV | APOC | | | | 24 | 18+ |
| AP | 1, 16 | | | METH.OL | LEPRA | | 16 | 3 | 471 | 20 |
| AP | 1, 16 | | | VICT.PV | APOC | | | | 20 | 6 |
| AP | 1, 16 | | | VICT.PV | APOC | | | | 22 | 5 |
| AP | 1, 16 | | | VICT.PV | APOC | | | | 24 | 10+ |
| AP | 1, 16 | | | VICT.PV | APOC | | | | 26 | 9 |
| AP | 1, 16 | | | VICT.PV | APOC | | | | 54 | 3 |
| AP | 1, 17 | | | ANON.APOC | AC.TH.1 A | | | | 265 | 16 |
| AP | 1, 18 | | | ANON | BRVCE | | | | 257 | 17 |
| AP | 1, 18 | | | ANON.APOC | AC:TH.1 | | | 129 | 237 | 16 |
| AP | 1, 18 | | | CYPR.C-PS | IVD | | 8 | 1 | 275 | 2 |
| AP | 1, 20 | | | CYPR.C | FORT | | 11 | | 205 | 102 |
| AP | 1, 20 | | | CYPR.C | TEST | 1 | 20 | | 21 | 32 |
| AP | 1, 20 | | | VICT.PV | APOC | | | | 20 | 2 |
| AP | 1, 20 | | | VICT.PV | APOC | | | | 26 | 17 |
| AP | 2, | | | CYPR.C-PS | NOVAT | | 13 | 11 | 147 | 29 |
| AP | 2, | | | VICT.PV | APOC | | | | 28 | 1 |
| AP | 2, | 1- | 7 | VICT.PV | APOC | | | | 30 | 14+ |
| AP | 2, | 1- | 7 | VICT.PV | APOC | | | | 32 | 14 |
| AP | 2, | 2- | 3 | VICT.PV | APOC | | | | 32 | 14 |
| AP | 2, | 4- | 7 | VICT.PV | APOC | | | | 34 | 3+ |
| AP | 2, 5 | | | CYPR.C | EP | | 19 | 1 | 525 | 6 |
| AP | 2, 5 | | | CYPR.C | EP | | 34 | 1 | 569 | 7 |
| AP | 2, 5 | | | CYPR.C | EP | | 55 | 22 | 639 | 10 |
| AP | 2, 5 | | | CYPR.C | LAPSIS | | 16 | | 230 | 335 |
| AP | 2, 5 | | | CYPR.C-PS | NOVAT | | 13 | 10 | 147 | 28 |
| AP | 2, 5 | | | CYPR.C-PS | PAENIT | | | | 868 | B14 |
| AP | 2, 6 | | | TERT-PS | HAER | | 1 | 6 | 1403 | 1 |
| AP | 2, 7 | | | CYPR.C | TEST | 3 | 16 | | 110 | 67+ |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| AP | 2, 7 | | METH.OL | CONVIV | 9 | 3 | | 274 | 40 |
| AP | 2, 8- 11 | | VICT.PV | APOC | | | | 32 | 3 |
| AP | 2, 8- 11 | | VICT.PV | APOC | | | | 34 | 16 |
| AP | 2, 9 | | ANON.CANON | SENT.87 | | | 60 | 271 | 2 |
| AP | 2, 9 | | CLEM.R-PS | RECOGN | 5 | 34 | 2 | 184 | 21 |
| AP | 2, 9 | | VICT.PV | APOC | | | | 34 | 17+ |
| AP | 2, 10- 11 | | VICT.PV | APOC | | | | 36 | 5 |
| AP | 2, 10 | * | ANON | ASKEW | | 59 | | 75 | 28 |
| AP | 2, 10 | | ANON.APOC | AC.TH.1 | | | 147 | 257 | 7 |
| AP | 2, 10 | | ANON.APOC | AC.TH.1 A | | | | 282 | 12 |
| AP | 2, 10 | | ANON.HAG | PAS.AG | | 2 | 1 | 282 | 3 |
| AP | 2, 10 | | CYPR.C | EP | | 12 | 1 | 503 | 9 |
| AP | 2, 10 | | CYPR.C | EP | | 14 | 2 | 511 | 9 |
| AP | 2, 10 | | CYPR.C | FORT | | 10 | | 199 | 21 |
| AP | 2, 10 | | CYPR.C | TEST | 3 | 16 | | 111 | 68 |
| AP | 2, 10 | | HIPP.R | ANTICHR | | | 31 | 21 | 3 |
| AP | 2, 10 | | HIPP.R | ANTICHR | | | 49 | 33 | 1 |
| AP | 2, 11 | P | COMMOD | CARMEN | | | | 100 | 748 |
| AP | 2, 11 | P | COMMOD | INSTR | 1 | | 25 | 20 | 18 |
| AP | 2, 11 | P | LACT | INSTIT | 2 | 12 | 8 | 156 | 23 |
| AP | 2, 11 | P | LACT | INSTIT | 2 | 12 | 9 | 157 | 1 |
| AP | 2, 12- 17 | | VICT.PV | APOC | | | | 32 | 5 |
| AP | 2, 12- 17 | | VICT.PV | APOC | | | | 36 | 7 |
| AP | 2, 14 | * | HIPP.R ? | REFVT | 7 | 36 | 3 | 223 | 10 |
| AP | 2, 14 | | VICT.PV | APOC | | | | 34 | 2 |
| AP | 2, 14 | | VICT.PV | APOC | | | | 36 | 11 |
| AP | 2, 15 | | VICT.PV | APOC | | | | 38 | 1 |
| AP | 2, 16 | | VICT.PV | APOC | | | | 36 | 9 |
| AP | 2, 17 | | HIPP.R | DANIEL | 4 | 9 | 2 | 278 | 6 |
| AP | 2, 17 | | HIPP.R ? | NOET | | 4 | | 243 | 9 |
| AP | 2, 17 | | HIPP.R ? | NOET | | 15 | | 259 | 17 |
| AP | 2, 17 | | HIPP.R ? | TRAD | | | 21 | 58 | 19 |
| AP | 2, 17 | | VICT.PV | APOC | | | | 38 | 3 |
| AP | 2, 18- 29 | | VICT.PV | APOC | | | | 32 | 7 |
| AP | 2, 18- 29 | | VICT.PV | APOC | | | | 38 | 6 |
| AP | 2, 20- 22 | | CYPR.C | EP | | 55 | 22 | 639 | 18+ |
| AP | 2, 23 | | CYPR.C | LAPSIS | | 27 | | 236 | 539 |
| AP | 2, 23 | | CYPR.C | MORTAL | | 17 | | 26 | 283 |
| AP | 2, 23 | | CYPR.C | MORTAL | | 17 | | 26 | 295 |
| AP | 2, 23 | | CYPR.C | ORAT | | 4 | | 91 | 59 |
| AP | 2, 23 | | CYPR.C | TEST | 3 | 56 | | 142 | 7 |
| AP | 2, 24- 26 | | VICT.PV | APOC | | | | 38 | 12 |
| AP | 2, 27 | P | CYPR.C | EP | | 54 | 3 | 623 | 4 |
| AP | 2, 27 | P | CYPR.C | EP | | 55 | 25 | 643 | 22+ |
| AP | 2, 28 | | VICT.PV | APOC | | | | 38 | 16 |
| AP | 3, | | CYPR.C-PS | NOVAT | | 13 | 11 | 147 | 29 |
| AP | 3, | | VICT.PV | APOC | | | | 28 | 1 |
| AP | 3, 1- 6 | | VICT.PV | APOC | | | | 32 | 8 |
| AP | 3, 1- 6 | | VICT.PV | APOC | | | | 40 | 1 |
| AP | 3, 2 | | VICT.PV | APOC | | | | 40 | 6 |
| AP | 3, 4- 5 | | METH.OL | CONVIV | 4 | 5 | | 140 | 34 |
| AP | 3, 4 | | CLEM.R-PS | RECOGN | 4 | 35 | 6 | 164 | 19 |
| AP | 3, 4 | | CLEM.R-PS | RECOGN | 4 | 36 | 2 | 164 | 25 |
| AP | 3, 7- 13 | | VICT.PV | APOC | | | | 32 | 4 |
| AP | 3, 7- 13 | | VICT.PV | APOC | | | | 40 | 11 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| AP | 3, 7 | | GREG.TH | PANEG | | 15 | 180 | 170 | 35 |
| AP | 3, 7 | | HIPP.R | DANIEL | 4 | 34 | 1 | 332 | 3 |
| AP | 3, 7 | | HIPP.R | DAV.GOL | | 3 | 2 | 2 | 10 |
| AP | 3, 8 | | VICT.PV | APOC | | | | 40 | 15 |
| AP | 3, 9 | | CLEM.R-PS | RECOGN | 5 | 34 | 2 | 184 | 21 |
| AP | 3, 10 | | HIPP.R | DANIEL | 4 | 52 | 4 | 370 | 28 |
| AP | 3, 10 | | VICT.PV | APOC | | | | 40 | 15+ |
| AP | 3, 11 | | CYPR.C | BON.PAT | | 13 | | 126 | 267 |
| AP | 3, 11 | | CYPR.C | FORT | | [illegible] | | 197 | 30 |
| AP | 3, 11 | | CYPR.C | VNIT | | 20 | | 264 | 490 |
| AP | 3, 12 | | HIPP.R ? | NOET | | 4 | | 243 | 9 |
| AP | 3, 12 | | HIPP.R ? | NOET | | 15 | | 259 | 17 |
| AP | 3, 12 | | HIPP.R ? | PROV | | | | 82 | 1 |
| AP | 3, 12 | | VICT.PV | APOC | | | | 42 | 3 |
| AP | 3, 14- 22 | | VICT.PV | APOC | | | | 32 | 9 |
| AP | 3, 14- 22 | | VICT.PV | APOC | | | | 42 | 6 |
| AP | 3, 14 | | HIPP.R | BEN.IS | [illegible] | | | 4 | 9 |
| AP | 3, 14 | | METH.OL | CONVIV | 9 | 3 | | 274 | 40 |
| AP | 3, 15- 16 | | VICT.PV | APOC | | | | 42 | 12 |
| AP | 3, 17- 18 | | CYPR.C | OP.EL | | 14 | | 63 | 269 |
| AP | 3, 17 | | CYPR.C-PS | NOVAT | | 2 | 2 | 138 | 4 |
| AP | 3, 18 | | VICT.PV | APOC | | | | 42 | 18+ |
| AP | 3, 19 | | CYPR.C | EP | | 11 | 5 | 499 | 1 |
| AP | 3, 19 | | CYPR.C | LAPSIS | | 14 | | 228 | 278 |
| AP | 3, 19 | | METH.OL | VITA | | 5 | 4 | 213 | 31 |
| AP | 3, 20 | | HIPP.R | DANIEL | 1 | 33 | | 126 | 20 |
| AP | 3, 21 | * | CYPR.C | EP | | 31 | 4 | 560 | 12 |
| AP | 3, 21 | | DION.AL | FABIVM | | | | 18 | 2 |
| AP | 3, 21 | | NOVAT | CYPR.C | 31 | 4 | 2 | 230 | 11 |
| AP | 3, 21 | | VICT.PV | APOC | | | | 44 | 6 |
| AP | 4, 1 | | VICT.PV | APOC | | | | 44 | 8 |
| AP | 4, 1 | | VICT.PV | APOC | | | | 44 | 17+ |
| AP | 4, 2 | | VICT.PV | APOC | | | | 46 | 7+ |
| AP | 4, 3 | | VICT.PV | APOC | | | | 46 | 13+ |
| AP | 4, 4 | P | ANON.APOC | CAN.AP | | | 18 | 233 | 14 |
| AP | 4, 4 | | VICT.PV | APOC | | | | 50 | 2 |
| AP | 4, 4 | | VICT.PV | APOC | | | | 54 | 10 |
| AP | 4, 4 | | VICT.PV | FABRIC | | 10 | | 9 | 9 |
| AP | 4, 5 | | CYPR.C | TEST | 1 | 20 | | 20 | 29 |
| AP | 4, 5 | | CYPR.C | TEST | 1 | 20 | | 20 | 31+ |
| AP | 4, 5 | | VICT.PV | APOC | | | | 56 | 14 |
| AP | 4, 5 | | VICT.PV | FABRIC | | 8 | | 7 | 18 |
| AP | 4, 6 | | HIPP.R-PS | CONSVM | | 39 | | 305 | 16 |
| AP | 4, 6 | | NOVAT | TRIN | | 8 | 7 | 24 | 46 |
| AP | 4, 6 | | VICT.PV | APOC | | | | 48 | 5 |
| AP | 4, [illegible] | | VICT.PV | APOC | | | | 54 | 5 |
| AP | 4, 6 | | VICT.PV | FABRIC | | 3 | | 4 | 12+ |
| AP | 4, 7- 8 | | CYPR.C-PS | CENTES | | | 27 | 82 | 234 |
| AP | 4, 7- 8 | | VICT.PV | APOC | | | | 48 | 12+ |
| AP | 4, 7 | | HIPP.R | EZECH | | | | 183 | 9+ |
| AP | 4, 7 | | VICT.PV | APOC | | | | 50 | 7 |
| AP | 4, 7 | | VICT.PV | APOC | | | | 52 | 4+ |
| AP | 4, 7 | | VICT.PV | FABRIC | | 3 | | 4 | 16 |
| AP | 4, [illegible] | | ANON | ASKEW | | 143 | | 246 | 14 |
| AP | 4, [illegible] | | HIPP.R-PS | CONSVM | | 39 | | 305 | 16 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AP | 4, 8 | VICT.PV | APOC | | | | 54 | 8 |
| AP | 4, 8 | VICT.PV | APOC | | | | 56 | 1 |
| AP | 4, 9- 10 | VICT.PV | APOC | | | | 58 | 1 |
| AP | 4, 10 | ANON | TR.TRIP | 3 | | | 93 | 27 |
| AP | 4, 11 | CYPR.C-PS | CENTES | | | 6 | 76 | 53 |
| AP | 5, 1- 10 | HIPP.R | DANIEL | 4 | 34 | 2 | 332 | 5 |
| AP | 5, 1- 5 | CYPR.C | TEST | 2 | 11 | | 44 | 23 |
| AP | 5, 1- 3 | VICT.PV | APOC | | | | 60 | 4 |
| AP | 5, 1 | VICT.PV | FABRIC | | 8 | | 7 | 22 |
| AP | 5, 5 | CYPR.C-PS | REBAPT | | 8 | | 79 | 4 |
| AP | 5, 5 | HIPP.R | ANTICHR | | | 6 | 7 | 24 |
| AP | 5, 5 | HIPP.R | EZECH | | | | 183 | 12 |
| AP | 5, 5 | HIPP.R-PS | CONSVM | | 19 | | 296 | 22 |
| AP | 5, 5 | HIPP.R-PS | CONSVM | | 20 | | 296 | 25 |
| AP | 5, 5 | VICT.PV | APOC | | | | 62 | 4 |
| AP | 5, 5 | VICT.PV | APOC | | | | 64 | 11 |
| AP | 5, 5 | VICT.PV | APOC | | | | 66 | 18 |
| AP | 5, 6- 10 | CYPR.C | TEST | 2 | 15 | | 50 | 31 |
| AP | 5, 6 | VICT.PV | APOC | | | | 60 | 14 |
| AP | 5, 6 | VICT.PV | APOC | | | | 64 | 10 |
| AP | 5, 6 | VICT.PV | FABRIC | | 6 | | 6 | 13 |
| AP | 5, 6 | VICT.PV | FABRIC | | 8 | | 7 | 17 |
| AP | 5, 8- 9 | VICT.PV | APOC | | | | 66 | 1 |
| AP | 5, 8 | ANON.APOC | CAN.AP | | | 18 | 233 | 17 |
| AP | 5, 8 | HIPP.R | BEN.IS | 2 | | | 153 | 10 |
| AP | 5, 8 | METH.OL | CONVIV | 5 | 8 | | 162 | 23 |
| AP | 5, 9- 10 | ANON.APOC | AC.TH.1 | | | 72 | 188 | 5 |
| AP | 5, 9- 10 | ANON.APOC | AC.TH.1 A | | | | 210 | 3 |
| AP | 5, 9 P | METH.OL | CONVIV | HY | 23 | | 320 | 118 |
| AP | 5, 11 | HIPP.R ? | NOET | | 18 | | 263 | 21 |
| AP | 5, 11 | VICT.PV | APOC | | | | 66 | 14 |
| AP | 6, 1- 2 | VICT.PV | APOC | | | | 68 | 1 |
| AP | 6, 1 | VICT.PV | APOC | | | | 68 | 10 |
| AP | 6, 2 | ANON | ASKEW | | 136 | | 233 | 21 |
| AP | 6, 2 | ANON.HAG | PAS.MAR | | 12 | 5 | 210 | 20 |
| AP | 6, 3- 8 | VICT.PV | APOC | | | | 68 | 8 |
| AP | 6, 4 | VICT.PV | APOC | | | | 70 | 5 |
| AP | 6, 5 | VICT.PV | APOC | | | | 70 | 1 |
| AP | 6, 8 | ANON.APOC | EZR.6 | | 15 | 5 | 1967 | 11 |
| AP | 6, 8 | ANON.APOC | EZR.6 | | 15 | 49 | 1969 | 13 |
| AP | 6, 8 | COMMOD | CARMEN | | | | 104 | 846 |
| AP | 6, 8 | COMMOD | CARMEN | | | | 106 | 899 |
| AP | 6, 8 | VICT.PV | APOC | | | | 72 | 1 |
| AP | 6, 9- 11 | CYPR.C | BON.PAT | | 21 | | 131 | 428 |
| AP | 6, 9- 11 | CYPR.C | TEST | 3 | 16 | | 109 | 44+ |
| AP | 6, 9- 11 | HIPP.R | DANIEL | 4 | 22 | 3 | 304 | 16+ |
| AP | 6, 9- 10 | ANON.APOC | EZR.6 | | 15 | 8 | 1967 | 20 |
| AP | 6, 9- 10 | HIPP.R | DAV.GOL | | 16 | 4 | 21 | 10 |
| AP | 6, 9- 10 | VICT.PV | APOC | | | | 74 | 13 |
| AP | 6, 9 | VICT.PV | APOC | | | | 72 | 7 |
| AP | 6, 10 | CYPR.C | LAPSIS | | 18 | | 231 | 358 |
| AP | 6, 11 P | METH.OL | CONVIV | HY | 1 | | 310 | 5 |
| AP | 6, 11 P | METH.OL | CONVIV | HY | 19 | | 318 | 101 |
| AP | 6, 11 | VICT.PV | APOC | | | | 74 | 18+ |
| AP | 6, 12- 17 | CYPR.C-PS | NOVAT | | 17 | 2 | 151 | 8 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| AP | 6, 12- 14 | | HIPP.R | GAIVM | | | | 9 | 21 |
| AP | 6, 12- 13 | | LACT | EPITOME | | 66 | 5 | 757 | 15 |
| AP | 6, 12 | | HIPP.R-PS | CONSVM | | 37 | | 304 | 18 |
| AP | 6, 12 | | LACT | INSTIT | 7 | 16 | 9 | 636 | 12 |
| AP | 6, 13- 14 | | HIPP.R-PS | CONSVM | | 37 | | 304 | 18+ |
| AP | 6, 14 | | CLEM.R-PS | RECOGN | 3 | 26 | 4 | 116 | 6 |
| AP | 6, 15- 16 | | COMMOD | CARMEN | | | | 110 | /14 |
| AP | 6, 15 | | HIPP.R | MAT.24 | | | | 359 | 18 |
| AP | 6, 15 | | HIPP.R | MAT.24 A | | | | 199 | 4 |
| AP | 7, 2- 3 | | ANON.APOC | AC.TH.1 | | | 26 | 141 | 18 |
| AP | 7, 2- 3 | | ANON.APOC | AC.TH.1 | | | 26 | 142 | 5 |
| AP | 7, 2- 3 | | ANON.APOC | AC.TH.1 A | | | | 166 | 5 |
| AP | 7, 2 | | HIPP.R | ANTICHR | | | 6 | [illegible] | 10 |
| AP | 7, 2 | | HIPP.R-PS | CONSVM | | 20 | | 296 | 33 |
| AP | 7, 2 | | HIPP.R-PS | CONSVM | | 33 | | 303 | 2 |
| AP | 7, 2 | | VICT.PV | APOC | | | | 80 | 2 |
| AP | 7, 3- 8 | | COMMOD | INSTR | 1 | | 42 | 35 | 20 |
| AP | 7, 3- 4 | | LACT | INSTIT | 4 | 26 | 36 | 383 | 11 |
| AP | 7, 3- 4 | | LACT | INSTIT | 4 | 26 | 39 | 383 | 22+ |
| AP | 7, 3- 4 | | LACT | INSTIT | 4 | 26 | 42 | 384 | 10 |
| AP | 7, 3- 4 | | LACT | INSTIT | 4 | 27 | 3 | 385 | 3 |
| AP | 7, 3 | | HIPP.R | DANIEL | 4 | 9 | 3 | 278 | 16 |
| AP | 7, 3 | P | METH.OL | CONVIV | 9 | 1 | | 268 | 85 |
| AP | 7, 3 | | PONT.DIAC | VIT.CYP | | 7 | 11 | 20 | 27 |
| AP | 7, 4- 9 | | VICT.PV | APOC | | | | 82 | 4 |
| AP | 7, 4- 8 | | HIPP.R | APOC | | | | 231 | 1 |
| AP | 7, 4 | | ANON.APOC | EZR.5 | | 2 | 38 | 1934 | 14 |
| AP | 7, 4 | | METH.OL | CONVIV | 1 | 5 | | 66 | 28 |
| AP | 7, 4 | | VICT.PV | APOC | | | | 112 | 3 |
| AP | 7, 9- 10 | | ANON.APOC | EZR.5 | | 2 | 42 | 1934 | 24 |
| AP | 7, 9- 10 | | CYPR.C | FORT | | 11 | | 210 | 219+ |
| AP | 7, 9- 10 | | CYPR.C | TEST | 3 | 16 | | 110 | 52 |
| AP | 7, 9 | | ANON.APOC | EZR.5 | | 2 | 39 | 1934 | 16 |
| AP | 7, 9 | | ANON.HAG | PAS.MAR | | 11 | 5 | 208 | 25 |
| AP | 7, 9 | | CYPR.C | BON.PAT | | 7 | | 122 | 139 |
| AP | 7, 9 | | HIPP.R | BEN.IS | 2 | | | 182 | 1 |
| AP | 7, 9 | | METH.OL | CONVIV | 1 | 5 | | 66 | 31 |
| AP | 7, 9 | | METH.OL | LEPRA | | 15 | 3 | 470 | 3 |
| AP | 7, 12 | | ANON | TR.TRIP | 3 | | | 101 | 18 |
| AP | 7, 12 | | NOVAT | CIBIS | | 7 | 3 | 101 | 15 |
| AP | 7, 13- 17 | | CYPR.C | TEST | 3 | 16 | | 110 | 52 |
| AP | 7, 13- 15 | | CYPR.C | FORT | | 11 | | 211 | 224 |
| AP | 7, 13- 15 | | LACT | INSTIT | 7 | 26 | 5 | 666 | 15 |
| AP | 7, 13 | | ANON.APOC | EZR.5 | | 2 | 44 | 1934 | 33 |
| AP | 7, 15 | | LACT | EPITOME | | 67 | [illegible] | 760 | 11 |
| AP | 8, 2 | | CYPR.C | TEST | 1 | 20 | | 20 | 27 |
| AP | 8, 2 | | PONT.DIAC | VIT.CYP | | 7 | 11 | 20 | 29 |
| AP | 8, 2 | | VICT.PV | FABRIC | | 8 | | 7 | 21 |
| AP | 8, 3 | | VICT.PV | APOC | | | | 82 | 7 |
| AP | 8, 6- 13 | | VICT.PV | APOC | | | | 86 | 1 |
| AP | 8, 6 | | COMMOD | CARMEN | | | | 106 | 901 |
| AP | 8, 6 | | VICT.PV | APOC | | | | 82 | 13 |
| AP | 8, 6 | | VICT.PV | APOC | | | | 84 | 14 |
| AP | 8, 7- 12 | | COMMOD | CARMEN | | | | 110 | /01+ |
| AP | 8, 7 | | VICT.PV | APOC | | | | 86 | 9 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AP | 8, 8- 11 | LACT | EPITOME | | 66 | 4 | 757 | 11 |
| AP | 8, 8- 11 | LACT | INSTIT | 7 | 16 | 7 | 636 | 6 |
| AP | 8, 8- 9 | VICT.PV | APOC | | | | 86 | 9 |
| AP | 8, 8 | HIPP.R | GAIVM | | | | 8 | 11 |
| AP | 8, 8 * | HIPP.R | GAIVM | | | | 8 | 13 |
| AP | 8, 10- 11 | VICT.PV | APOC | | | | 86 | 9 |
| AP | 8, 10 | COMMOD | CARMEN | | | | 106 | 903 |
| AP | 8, 12 | COMMOD | INSTR | 1 | | 43 | 36 | 1 |
| AP | 8, 12 | HIPP.R | GAIVM | | | | 9 | 12 |
| AP | 8, 12 * | HIPP.R | GAIVM | | | | 9 | 14 |
| AP | 8, 12 | VICT.PV | APOC | | | | 86 | 10 |
| AP | 8, 13 | ANON.APOC | EZR.6 | | 15 | 14 | 1968 | 3 |
| AP | 8, 13 | VICT.PV | APOC | | | | 86 | 13 |
| AP | 9, 1- 21 | VICT.PV | APOC | | | | 86 | 1 |
| AP | 9, 1- 11 | VICT.PV | APOC | | | | 86 | 10 |
| AP | 9, 2- 3 | HIPP.R | GAIVM | | | | 9 | 33+ |
| AP | 9, 2- 3* | HIPP.R | GAIVM | | | | 10 | 1 |
| AP | 9, 4 | ANON.APOC | AC.TH.1 | | | 26 | 141 | 18 |
| AP | 9, 4 | ANON.APOC | AC.TH.1 | | | 26 | 142 | 5 |
| AP | 9, 4 | ANON.APOC | AC.TH.1 A | | | | 166 | 5 |
| AP | 9, 4 | COMMOD | CARMEN | | | | 103 | 819 |
| AP | 9, 4 | HIPP.R | ANTICHR | | | 6 | 8 | 10 |
| AP | 9, 4 | HIPP.R | GAIVM | | | | 10 | 6 |
| AP | 9, 4 | HIPP.R-PS | CONSVM | | 20 | | 296 | 33 |
| AP | 9, 4 | HIPP.R-PS | CONSVM | | 33 | | 303 | 2 |
| AP | 9, 5 | COMMOD | CARMEN | | | | 103 | 822 |
| AP | 9, 6 | LACT | INSTIT | 7 | 16 | 12 | 637 | 4 |
| AP | 9, 10 | COMMOD | CARMEN | | | | 103 | 822 |
| AP | 9, 11 | ANON.APOC | AC.TH.1 | | | 32 | 149 | 18 |
| AP | 9, 11 | ANON.APOC | AC.TH.1 A | | | | 211 | 5 |
| AP | 9, 11 | COMMOD | CARMEN | | | | 103 | 811 |
| AP | 9, 13- 21 | CYPR.C | TEST | 3 | 59 | | 149 | 65+ |
| AP | 9, 13- 21 | VICT.PV | APOC | | | | 86 | 11 |
| AP | 9, 13- 14 | HIPP.R | DANIEL | 3 | 9 | 10 | 216 | 18 |
| AP | 9, 14- 15 | HIPP.R | GAIVM | | | | 11 | 1 |
| AP | 9, 14 | HIPP.R | GAIVM | | | | 10 | 30 |
| AP | 9, 15 | HIPP.R | GAIVM | | | | 10 | 23+ |
| AP | 9, 15 * | HIPP.R | GAIVM | | | | 10 | 25 |
| AP | 9, 15 | LACT | EPITOME | | 66 | 9 | 758 | 16 |
| AP | 9, 15 | LACT | INSTIT | 7 | 16 | 14 | 638 | 4 |
| AP | 9, 18 | LACT | EPITOME | | 66 | 9 | 758 | 16 |
| AP | 9, 18 | LACT | INSTIT | 7 | 16 | 14 | 638 | 4 |
| AP | 9, 20 | COMMOD | CARMEN | | | | 100 | 749 |
| AP | 10, 1- 7 | HIPP.R | APOC | | | | 231 | 17 |
| AP | 10, 1- 7 | HIPP.R | APOC | | | | 232 | 1 |
| AP | 10, 1- 2 | VICT.PV | APOC | | | | 88 | 1 |
| AP | 10, 1 | HIPP.R | APOC | | | | 232 | 2 |
| AP | 10, 3- 4 | VICT.PV | APOC | | | | 90 | 1+ |
| AP | 10, 9 | CYPR.C-PS | CENTES | | | 44 | 86 | 350+ |
| AP | 10, 10- 11 | VICT.PV | APOC | | | | 92 | 9 |
| AP | 10, 10 | ANON | PROPHET | | | | 178 | 19 |
| AP | 10, 11 | ANON | PROPHET | | | | 178 | 21 |
| AP | 10, 11 | VICT.PV | APOC | | | | 94 | 2 |
| AP | 11, 1- 2 | LACT | INSTIT | 4 | 11 | 11 | 307 | 10 |
| AP | 11, 1 | VICT.PV | APOC | | | | 94 | 5 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| AP | 11, | 1 | | VICT.PV | APOC | | | | 96 | 4 |
| AP | 11, | 2- 3 | | VICT.PV | APOC | | | | 98 | 1 |
| AP | 11, | 2 | P | CLEM.R-PS | HOM | 3 | 62 | 4 | 79 | 22 |
| AP | 11, | 2 | | HIPP.R | GAIVM | | | | 12 | 11 |
| AP | 11, | 2 | | HIPP.R | GAIVM | | | | 12 | 24+ |
| AP | 11, | 2 | | HIPP.R | GAIVM | | | | 14 | 25 |
| AP | 11, | 2 | P | HIPP.R | MAT.24 | | | | 360 | 36 |
| AP | 11, | 2 | P | HIPP.R | MAT.24 | | | | 201 | 26 |
| AP | 11, | 2 | | VICT.PV | APOC | | | | 96 | 14 |
| AP | 11, | 3- 12 | | LACT | INSTIT | 7 | 17 | 1 | 638 | 7 |
| AP | 11, | 3 | | CYPR.C-PS | COMPVT | | 14 | | 262 | 6 |
| AP | 11, | 3 | | HIPP.R | ANTICHR | | | 43 | 27 | 25+ |
| AP | 11, | 3 | | HIPP.R | ANTICHR | | | 47 | 30 | 2 |
| AP | 11, | 3 | | HIPP.R | ANTICHR | | | 64 | 44 | 4 |
| AP | 11, | 3 | | HIPP.R | DANIEL | 4 | 50 | 1 | 366 | 3 |
| AP | 11, | 3 | | HIPP.R | DANIEL | 4 | 58 | 3 | 380 | 25 |
| AP | 11, | 3 | | HIPP.R | GAIVM | | | | 13 | 27 |
| AP | 11, | 3 | | HIPP.R | GAIVM | | | | 14 | 7 |
| AP | 11, | 3 | | HIPP.R | MAT.24 | | | | 360 | 25 |
| AP | 11, | 3 | | HIPP.R | MAT.24 | | | | 201 | 4 |
| AP | 11, | 3 | | HIPP.R-PS | CONSVM | | 21 | | 297 | 20 |
| AP | 11, | 3 | | VICT.PV | APOC | | | | 86 | 14 |
| AP | 11, | 3 | | VICT.PV | APOC | | | | 114 | 9 |
| AP | 11, | 3 | | VICT.PV | APOC | | | | 130 | 12 |
| AP | 11, | 4- 7 | | HIPP.R | ANTICHR | | | 47 | 30 | 4 |
| AP | 11, | 4 | | HIPP.R | GAIVM | | | | 13 | 29 |
| AP | 11, | 4 | | HIPP.R | GAIVM | | | | 14 | 10 |
| AP | 11, | 4 | | VICT.PV | APOC | | | | 100 | 1+ |
| AP | 11, | 5- 6 | | HIPP.R | GAIVM | | | | 13 | 32 |
| AP | 11, | 5- 6 | | HIPP.R-PS | CONSVM | | 21 | | 297 | 23 |
| AP | 11, | 5 | | VICT.PV | APOC | | | | 98 | 6 |
| AP | 11, | 6 | | COMMOD | CARMEN | | | | 104 | 842+ |
| AP | 11, | 7- 8 | | HIPP.R | GAIVM | | | | 14 | 12 |
| AP | 11, | 7 | | COMMOD | CARMEN | | | | 104 | 857 |
| AP | 11, | 7 | | HIPP.R | GAIVM | | | | 14 | 4 |
| AP | 11, | 7 | | HIPP.R-PS | CONSVM | | 21 | | 297 | 30 |
| AP | 11, | 7 | | VICT.PV | APOC | | | | 100 | 7 |
| AP | 11, | 8- 9 | | COMMOD | CARMEN | | | | 104 | 862 |
| AP | 11, | 8 | | HIPP.R | GAIVM | | | | 14 | 25 |
| AP | 11, | 8 | | VICT.PV | APOC | | | | 102 | 18 |
| AP | 11, | 9 | | COMMOD | CARMEN | | | | 103 | 834 |
| AP | 11, | 11- 13 | | HIPP.R | GAIVM | | | | 14 | 5 |
| AP | 11, | 11 | | COMMOD | CARMEN | | | | 103 | 834 |
| AP | 11, | 11 | | COMMOD | CARMEN | | | | 104 | 861 |
| AP | 11, | 11 | | VICT.PV | APOC | | | | 102 | 17 |
| AP | 11, | 12 | | COMMOD | CARMEN | | | | 104 | 863+ |
| AP | 11, | 13 | | COMMOD | CARMEN | | | | 104 | 859 |
| AP | 11, | 15- 19 | | VICT.PV | APOC | | | | 86 | 1 |
| AP | 11, | 15- 19 | | VICT.PV | APOC | | | | 86 | 11 |
| AP | 11, | 16- 18 | | CYPR.C | TEST | 3 | 20 | | 115 | 40+ |
| AP | 11, | 17- 18 | | VICT.PV | APOC | | | | 140 | 10 |
| AP | 11, | 19 | | VICT.PV | APOC | | | | 104 | 9 |
| AP | 12, | 1- 6 | | HIPP.R | ANTICHR | | | 60 | 40 | 11+ |
| AP | 12, | 1- 6 | | METH.OL | CONVIV | 8 | 4 | | 210 | 25+ |
| AP | 12, | 1- 6 | | METH.OL | CONVIV | | 5 | | 212 | 1 |

| | | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|
| AP | 12, | 1- 2 | | VICT.PV | APOC | | | | 104 | 18+ |
| AP | 12, | 1 | | ANON | ASKEW | | 86 | | 126 | 18 |
| AP | 12, | 1 | | HIPP.R | ANTICHR | | | 61 | 41 | 12+ |
| AP | 12, | 1 | | HIPP.R | APOC | | | | 232 | 4+ |
| AP | 12, | 1 | | HIPP.R | APOC | | | | 232 | 9 |
| AP | 12, | 1 | | HIPP.R | FR | | | | 207 | 20+ |
| AP | 12, | 1 | | HIPP.R | FR | | | | 208 | 1+ |
| AP | 12, | 1 | | METH.OL | CONVIV | 8 | 5 | | 214 | 28 |
| AP | 12, | 1 | | METH.OL | CONVIV | 8 | 6 | | 214 | 1 |
| AP | 12, | 1 | | METH.OL | CONVIV | 8 | 6 | | 216 | 16 |
| AP | 12, | 2- 4 | | METH.OL | CONVIV | 8 | 9 | | 222 | 21 |
| AP | 12, | 2 | | HIPP.R | ANTICHR | | | 61 | 41 | 17 |
| AP | 12, | 2 | | HIPP.R | FR | | | | 208 | 4 |
| AP | 12, | 2 | | METH.OL | CONVIV | 8 | 6 | | 216 | 7 |
| AP | 12, | 2 | | METH.OL | CONVIV | 8 | 7 | | 218 | 16 |
| AP | 12, | 3- 4 | | METH.OL | CONVIV | 8 | 10 | | 224 | 1+ |
| AP | 12, | 3- 4 | | VICT.PV | APOC | | | | 106 | 13+ |
| AP | 12, | 3 | * | ANON | ASKEW | | 71 | | 101 | 13 |
| AP | 12, | 3 | | HIPP.R | APOC | | | | 232 | 12+ |
| AP | 12, | 3 | | METH.OL | CONVIV | 8 | 13 | | 234 | 4+ |
| AP | 12, | 3 | | METH.OL | CONVIV | 8 | 13 | | 236 | 17 |
| AP | 12, | 3 | | VICT.PV | APOC | | | | 110 | 3+ |
| AP | 12, | 4 | | METH.OL | CONVIV | 8 | 10 | | 226 | 25 |
| AP | 12, | 4 | | VICT.PV | APOC | | | | 116 | 1 |
| AP | 12, | 5- 6 | | METH.OL | CONVIV | 8 | 11 | | 226 | 1+ |
| AP | 12, | 5 | | HIPP.R | ANTICHR | | | 61 | 41 | 20 |
| AP | 12, | 5 | | HIPP.R | ANTICHR | | | 61 | 42 | 1 |
| AP | 12, | 5 | | METH.OL | CONVIV | 8 | 7 | | 216 | 4+ |
| AP | 12, | 5 | | METH.OL | CONVIV | 8 | 7 | | 218 | 11 |
| AP | 12, | 5 | | METH.OL | CONVIV | 8 | 8 | | 220 | 4 |
| AP | 12, | 5 | | METH.OL | CONVIV | 8 | 9 | | 222 | 19 |
| AP | 12, | 5 | | METH.OL | CONVIV | 8 | 10 | | 224 | 8 |
| AP | 12, | 5 | | VICT.PV | APOC | | | | 108 | 9 |
| AP | 12, | 5 | | VICT.PV | APOC | | | | 110 | 1 |
| AP | 12, | 6 | | HIPP.R | ANTICHR | | | 61 | 42 | 10 |
| AP | 12, | 6 | | METH.OL | CONVIV | 8 | 7 | | 218 | 21 |
| AP | 12, | 6 | | METH.OL | CONVIV | 8 | 11 | | 228 | 18 |
| AP | 12, | 6 | | METH.OL | CONVIV | 8 | 12 | | 232 | 1 |
| AP | 12, | 6 | | VICT.PV | APOC | | | | 110 | 10+ |
| AP | 12, | 7- 9 | | VICT.PV | APOC | | | | 114 | 3 |
| AP | 12, | 9 | | CLEM.R-PS | VIRG | 1 | 5 | 3 | 8 | 1 |
| AP | 12, | 9 | | COMMOD | CARMEN | | | | 81 | 207 |
| AP | 12, | 9 | | CYPR.C-PS | ALEAT | | 5 | | 97 | 2 |
| AP | 12, | 9 | | HIPP.R | GEN | | | | 65 | 1 |
| AP | 12, | 9 | | LACT | EPITOME | | 22 | 6 | 695 | 3 |
| AP | 12, | 9 | | LACT | INSTIT | 2 | 16 | 12 | 169 | 18 |
| AP | 12, | 9 | | METH.OL | LIB.ARB | | | | 803 | 16 |
| AP | 12, | 9 | | METH.OL | RES | 1 | 38 | 5 | 281 | 13 |
| AP | 12, | 9 | * | PAMPH.C | APOL.OR | | 10 | | 615 | A 4+ |
| AP | 12, | 9 | | PETR.AL.1 ? | FR B | | | | 397 | 8 |
| AP | 12, | 10 | | HIPP.R | APOC | | | | 233 | 2 |
| AP | 12, | 10 | | HIPP.R | GEN | | | | 64 | 8 |
| AP | 12, | 10 | | LACT | EPITOME | | 22 | 6 | 695 | 3 |
| AP | 12, | 10 | | LACT | INSTIT | 2 | 8 | 6 | 130 | 4 |
| AP | 12, | 10 | | LACT | INSTIT | 2 | 12 | 17 | 158 | 7 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AP | 12, 13- 17 | HIPP.R | ANTICHR | | | 60 | 41 | 1 |
| AP | 12, 13- 14 | HIPP.R | ANTICHR | | | 61 | 42 | 5 |
| AP | 12, 14 | HIPP.R | ANTICHR | | | 61 | 42 | 13 |
| AP | 12, 14 | HIPP.R | APOC | | | | 233 | 4 |
| AP | 12, 14 | VICT.PV | APOC | | | | 110 | 10+ |
| AP | 12, 14 | VICT.PV | APOC | | | | 112 | 8 |
| AP | 12, 14 | VICT.PV | APOC | | | | 114 | 1 |
| AP | 12, 15- 16 | VICT.PV | APOC | | | | 112 | 11 |
| AP | 12, 15 | CYPR.C-PS | NOVAT | | 14 | 1 | 148 | 11 |
| AP | 12, 15 | METH.OL | SANG | | 6 | 1 | 483 | 16 |
| AP | 12, 16 | HIPP.R | APOC | | | | 233 | 5+ |
| AP | 12, 17 | HIPP.R | APOC | | | | 233 | 16+ |
| AP | 12, 18 | HIPP.R | APOC | | | | 234 | 15 |
| AP | 12, 18 | HIPP.R | APOC | | | | 237 | 5 |
| AP | 12, 18 | VICT.PV | APOC | | | | 116 | 6 |
| AP | 13, 1- 2 | VICT.PV | APOC | | | | 116 | 9 |
| AP | 13, 1 | HIPP.R | APOC | | | | 234 | 16 |
| AP | 13, 1 | HIPP.R | APOC | | | | 237 | 6 |
| AP | 13, 1 | METH.OL | CONVIV | 8 | 13 | | 236 | 17 |
| AP | 13, 1 | METH.OL | SANG | | 6 | 1 | 483 | 16 |
| AP | 13, 1 | VICT.PV | APOC | | | | 120 | 1 |
| AP | 13, 3 | HIPP.R | ANTICHR | | | 49 | 32 | 6 |
| AP | 13, 3 | HIPP.R | ANTICHR | | | 50 | 34 | 4 |
| AP | 13, 3 | HIPP.R | APOC | | | | 233 | 27 |
| AP | 13, 3 | HIPP.R | APOC | | | | 234 | 1 |
| AP | 13, 3 | VICT.PV | APOC | | | | 120 | 7 |
| AP | 13, 4 | COMMOD | CARMEN | | | | 103 | 832 |
| AP | 13, 5 | COMMOD | CARMEN | | | | 105 | 885 |
| AP | 13, 5 | DION.AL | HERMAM | | | | 71 | 3 |
| AP | 13, 5 | LACT | EPITOME | | 66 | [illegible] | 758 | 7 |
| AP | 13, 5 | LACT | INSTIT | 7 | 17 | 8 | 639 | 14 |
| AP | 13, 6- 7 | LACT | INSTIT | 7 | 17 | 6 | 639 | 7 |
| AP | 13, 7 | HIPP.R | DANIEL | 4 | 52 | 4 | 370 | 28 |
| AP | 13, 8 | HIPP.R | MAT.24 | | | | 360 | 15+ |
| AP | 13, [illegible] | HIPP.R | MAT.24 A | | | | 200 | 12 |
| AP | 13, 10 | HIPP.R | ANTICHR | | | 49 | 32 | 13 |
| AP | 13, 11- 18 | HIPP.R | ANTICHR | | | 48 | 31 | 1 |
| AP | 13, 11 | HIPP.R | ANTICHR | | | 49 | 31 | 20+ |
| AP | 13, 11 | HIPP.R | APOC | | | | 234 | 17+ |
| AP | 13, 11 | HIPP.R | APOC | | | | 234 | 22 |
| AP | 13, 11 | VICT.PV | APOC | | | | 126 | 1 |
| AP | 13, 11 | VICT.PV | APOC | | | | 128 | 1 |
| AP | 13, 12 | HIPP.R | ANTICHR | | | 49 | 31 | 25+ |
| AP | 13, 13- 14 | COMMOD | CARMEN | | | | 107 | 929 |
| AP | 13, 13- 14 | HIPP.R | MAT.24 A | | | | 202 | 14+ |
| AP | 13, 13 | HIPP.R-PS | CONSVM | | 26 | | 300 | 3 |
| AP | 13, 13 | LACT | EPITOME | | 66 | 8 | 758 | 11 |
| AP | 13, 13 | LACT | INSTIT | 7 | 17 | 4 | 639 | 3 |
| AP | 13, 13 | VICT.PV | APOC | | | | 126 | 2 |
| AP | 13, 14- 17 | VICT.PV | APOC | | | | 128 | 5 |
| AP | 13, 15 | CLEM.R-PS | RECOGN | 2 | 9 | 4 | 56 | 12 |
| AP | 13, 15 | CLEM.R-PS | RECOGN | 2 | 9 | 6 | 56 | 19 |
| AP | 13, 15 | CLEM.R-PS | RECOGN | 3 | 47 | 2 | 128 | 15 |
| AP | 13, 15 | CLEM.R-PS | RECOGN | 3 | 57 | 4 | 133 | 27+ |
| AP | 13, 15 | CLEM.R-PS | RECOGN | 3 | 60 | 1 | 136 | 2 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AP | 13, 15 | CLEM.R-PS | RECOGN | 10 | 66 | 5 | 368 | 4 |
| AP | 13, 15 | COMMOD | INSTR | 1 | | 41 | 34 | 17 |
| AP | 13, 15 | HIPP.R | ANTICHR | | | 49 | 32 | 10 |
| AP | 13, 15 | HIPP.R | ANTICHR | | | 50 | 34 | 4 |
| AP | 13, 15 | LACT | EPITOME | | 66 | 8 | 758 | 12 |
| AP | 13, 15 | LACT | INSTIT | 7 | 17 | 4 | 639 | 5 |
| AP | 13, 16- 17 | HIPP.R | ANTICHR | | | 49 | 32 | 14 |
| AP | 13, 16- 17 | LACT | EPITOME | | 66 | 9 | 758 | 13 |
| AP | 13, 16- 17 | LACT | INSTIT | 7 | 17 | 7 | 639 | 10 |
| AP | 13, 16 | HIPP.R | ANTICHR | | | 6 | 8 | 11 |
| AP | 13, 16 | HIPP.R | ANTICHR | | | 49 | 32 | 23+ |
| AP | 13, 16 | HIPP.R | APOC | | | | 235 | 1 |
| AP | 13, 16 | HIPP.R-PS | CONSVM | | 20 | | 296 | 34 |
| AP | 13, 16 | HIPP.R-PS | CONSVM | | 28 | | 300 | 39 |
| AP | 13, 16 | HIPP.R-PS | CONSVM | | 28 | | 301 | 4 |
| AP | 13, 16 | HIPP.R-PS | CONSVM | | 29 | | 301 | 31 |
| AP | 13, 16 | HIPP.R-PS | CONSVM | | 31 | | 302 | 1+ |
| AP | 13, 16 | HIPP.R-PS | CONSVM | | 33 | | 303 | 1 |
| AP | 13, 17- 18 | HIPP.R | ANTICHR | | | 5 | 7 | 15 |
| AP | 13, 17- 18 | HIPP.R | DANIEL | 4 | 49 | 2 | 364 | 6 |
| AP | 13, 17 | HIPP.R | DANIEL | 4 | 50 | 3 | 366 | 27+ |
| AP | 13, 17 | HIPP.R | RVTH | | | | 120 | 20 |
| AP | 13, 18 | HIPP.R | ANTICHR | | | 50 | 33 | 15 |
| AP | 13, 18 | HIPP.R | APOC | | | | 235 | 4 |
| AP | 13, 18 | HIPP.R-PS | CONSVM | | 28 | | 301 | 5 |
| AP | 13, 18 | HIPP.R-PS | CONSVM | | 29 | | 301 | 11 |
| AP | 13, 18 | VICT.PV | APOC | | | | 122 | 4 |
| AP | 14, 1- 4 | METH.OL | CONVIV | 1 | 5 | | 64 | 8+ |
| AP | 14, 1 | CYPR.C | TEST | 2 | 22 | | 61 | 13 |
| AP | 14, 1 | LACT | INSTIT | 4 | 26 | 36 | 383 | 11 |
| AP | 14, 1 | LACT | INSTIT | 4 | 26 | 39 | 383 | 22+ |
| AP | 14, 1 | LACT | INSTIT | 4 | 26 | 42 | 384 | 10 |
| AP | 14, 1 | LACT | INSTIT | 4 | 27 | 3 | 385 | 3 |
| AP | 14, 1 | VICT.PV | APOC | | | | 112 | 3 |
| AP | 14, 1 | VICT.PV | APOC | | | | 140 | 5 |
| AP | 14, 3 | METH.OL | CONVIV | 6 | 5 | | 176 | 9+ |
| AP | 14, 4- 5 | METH.OL | CONVIV | 1 | 5 | | 66 | 23 |
| AP | 14, 4- 5 | VICT.PV | APOC | | | | 140 | 9 |
| AP | 14, 4 | ANON.APOC | EV.PH.2 | | | 73 | 83 | 4 |
| AP | 14, 4 | COMMOD | INSTR | 2 | | 1 | 43 | 6 |
| AP | 14, 4 | CYPR.C | TEST | 3 | 32 | | 128 | 38 |
| AP | 14, 4 | CYPR.C | VIRG | | 4 | | 190 | 10 |
| AP | 14, 4 | CYPR.C-PS | CENTES | | | 50 | 88 | 384 |
| AP | 14, 4 | METH.OL | CONVIV | 1 | 1 | | 52 | 5 |
| AP | 14, 4 | METH.OL | CONVIV | 6 | 5 | | 176 | 11 |
| AP | 14, 4 | METH.OL | CONVIV | 7 | 5 | | 190 | 26 |
| AP | 14, 6- 7 | CYPR.C | FORT | | 2 | | 188 | 7+ |
| AP | 14, 6- 7 | CYPR.C | TEST | 3 | 20 | | 116 | 48 |
| AP | 14, 6- 7 | HIPP.R | GAIVM | | | | [illegible] | 20 |
| AP | 14, 6 | VICT.PV | APOC | | | | 130 | 10 |
| AP | 14, 8 | COMMOD | INSTR | 1 | | 41 | 34 | 12 |
| AP | 14, 8 | VICT.PV | APOC | | | | 130 | 13 |
| AP | 14, 9- 11 | CYPR.C | EP | | 58 | 7 | 663 | 5 |
| AP | 14, 9- 11 | CYPR.C | EP | | 65 | 1 | 722 | 17 |
| AP | 14, 9- 11 | CYPR.C | FORT | | 3 | | 190 | 11 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AP | 14, 9- 11 | CYPR.C | TEST | 3 | 59 | | 150 | 84 |
| AP | 14, 10- 11 | ANON.APOC | AC.TH.1 | | | 47 | 163 | 19 |
| AP | 14, 10- 11 | ANON.APOC | AC.TH.1 A | | | | 187 | 7 |
| AP | 14, 12 | HIPP.R | ANTICHR | | | 49 | 32 | 13 |
| AP | 14, 13 | ANON.APOC | DID.SIL | | | | 17 | 47 |
| AP | 14, 13 | COMMOD | INSTR | 1 | | 28 | 24 | 14 |
| AP | 14, 14 | HIPP.R | APOC | | | | 235 | 10 |
| AP | 14, 17- 20 | HIPP.R | BEN.IS | 1 | | | 98 | 8 |
| AP | 14, 18 | HIPP.R | APOC | | | | 235 | 12 |
| AP | 14, 18 | VICT.PV | APOC | | | | 132 | 14 |
| AP | 14, 20 | ANON.APOC | EZR.6 | | 15 | 35 | 1969 | 5 |
| AP | 15, 1 | COMMOD | CARMEN | | | | 102 | 808 |
| AP | 15, 2- 4 | CYPR.C | TEST | 3 | 20 | | 116 | 53 |
| AP | 15, 2 | VICT.PV | APOC | | | | 152 | 8 |
| AP | 15, 7 | VICT.PV | APOC | | | | 84 | 15 |
| AP | 16, 1- 21 | VICT.PV | APOC | | | | 86 | 1 |
| AP | 16, 2 | HIPP.R | ANTICHR | | | 6 | 8 | 11 |
| AP | 16, 2 | HIPP.R-PS | CONSVM | | 20 | | 296 | 34 |
| AP | 16, 2 | HIPP.R-PS | CONSVM | | 29 | | 301 | 31 |
| AP | 16, 2 | HIPP.R-PS | CONSVM | | 31 | | 302 | 1+ |
| AP | 16, 2 | HIPP.R-PS | CONSVM | | 33 | | 303 | 1 |
| AP | 16, 2 | VICT.PV | APOC | | | | 86 | 9 |
| AP | 16, 3 | VICT.PV | APOC | | | | 86 | 9 |
| AP | 16, 4- 7 | VICT.PV | APOC | | | | 86 | 9 |
| AP | 16, 8- 9 | VICT.PV | APOC | | | | 86 | 10 |
| AP | 16, 10- 11 | VICT.PV | APOC | | | | 86 | 10 |
| AP | 16, 11 | COMMOD | CARMEN | | | | 103 | 816 |
| AP | 16, 12- 16 | VICT.PV | APOC | | | | 86 | 11 |
| AP | 16, 12 | COMMOD | CARMEN | | | | 106 | 892+ |
| AP | 16, 12 | COMMOD | CARMEN | | | | 108 | 960 |
| AP | 16, 12 | HIPP.R | APOC | | | | 235 | 13 |
| AP | 16, 15 | CYPR.C | TEST | 3 | 16 | | 111 | 68 |
| AP | 16, 16 | HIPP.R | APOC | | | | 236 | 12 |
| AP | 16, 17- 21 | VICT.PV | APOC | | | | 86 | 11 |
| AP | 16, 19 | HIPP.R | DANIEL | 2 | 27 | 9 | 166 | 15 |
| AP | 16, 21 | VICT.PV | APOC | | | | 86 | 9 |
| AP | 17, 1- 18 | HIPP.R | ANTICHR | | | 36+ | 23 | 12+ |
| AP | 17, 1- 7 | HIPP.R | ANTICHR | | | 29 | 19 | 23 |
| AP | 17, 1- 4 | CYPR.C | TEST | 3 | 36 | | 130 | 2 |
| AP | 17, 1- 4 | CYPR.C | VIRG | | 12 | | 196 | 2 |
| AP | 17, 1 | VICT.PV | APOC | | | | 130 | 17+ |
| AP | 17, 3- 6 | HIPP.R | FR | | | | 236 | 15 |
| AP | 17, 3 | VICT.PV | APOC | | | | 132 | 7 |
| AP | 17, 4- 5 | ANON.APOC | EZR.6 | | 15 | 46 | 1969 | 3 |
| AP | 17, 5 | COMMOD | INSTR | 1 | | 41 | 34 | 12 |
| AP | 17, 5 | VICT.PV | APOC | | | | 132 | 10 |
| AP | 17, 6 | VICT.PV | APOC | | | | 132 | 1 |
| AP | 17, 7 | HIPP.R | FR | | | | 236 | 23 |
| AP | 17, 8- 11 | VICT.PV | APOC | | | | 118 | 1+ |
| AP | 17, 8 | COMMOD | CARMEN | | | | 103 | 831 |
| AP | 17, 8 | HIPP.R | APOC | | | | 237 | 4 |
| AP | 17, 9 | HIPP.R | ANTICHR | | | 29 | 19 | 20 |
| AP | 17, 10 | HIPP.R | APOC | | | | 237 | 8+ |
| AP | 17, 10 | HIPP.R | DANIEL | 4 | 23 | 6 | 308 | 3 |
| AP | 17, 12 | VICT.PV | APOC | | | | 118 | 15 |

| | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|
| AP | 17, 13 | VICT.PV | APOC | | | | 120 | 4 |
| AP | 17, 13 | VICT.PV | APOC | | | | 130 | 14 |
| AP | 17, 14 | CLEM.R-PS | HOM | 3 | 72 | 3 | 83 | 13 |
| AP | 17, 14 | HIPP.R | ANTICHR | | | 6 | 8 | 3 |
| AP | 17, 14 | HIPP.R | DANIEL | 4 | 24 | 8 | 310 | 16 |
| AP | 17, 14 | HIPP.R-PS | CONSVM | | 20 | | 296 | 25 |
| AP | 17, 14 | LACT | INSTIT | 4 | 12 | 17 | 314 | 5 |
| AP | 17, 15 | CYPR.C | EP | | 63 | 12 | 711 | 8 |
| AP | 17, 15 | CYPR.C-PS | NOVAT | | 5 | 3 | 141 | 8 |
| AP | 17, 16 | COMMOD | CARMEN | | | | 107 | 917 |
| AP | 17, 16 | VICT.PV | APOC | | | | 120 | 5 |
| AP | 17, 18 | HIPP.R | ANTICHR | | | 6 | 8 | 4 |
| AP | 17, 18 | HIPP.R-PS | CONSVM | | 20 | | 296 | 26 |
| AP | 18, 1- 24 | HIPP.R | ANTICHR | | | 36+ | 23 | 12+ |
| AP | 18, 2 | COMMOD | INSTR | 1 | | 41 | 34 | 12 |
| AP | 18, 4- 9 | CYPR.C | TEST | 3 | 34 | | 129 | 5 |
| AP | 18, 4 | CYPR.C | LAPSIS | | 10 | | 226 | 193 |
| AP | 18, 4 | CYPR.C-PS | ALEAT | | 8 | | 100 | 19 |
| AP | 18, 7- 8 | ANON.APOC | EZR.6 | | 15 | 49 | 1969 | 12 |
| AP | 18, 7- 8 | COMMOD | CARMEN | | | | 107 | 921 |
| AP | 18, 9 | COMMOD | CARMEN | | | | 107 | 919 |
| AP | 19, 1- 2 | HIPP.R ? | VNIV | | | | 141 | 87 |
| AP | 19, 2 | HIPP.R | ANTICHR | | | 29 | 19 | 24+ |
| AP | 19, 5- 10 | ANON.APOC | AC.TH.1 | | | 7 | 110 | 11 |
| AP | 19, 5- 10 | ANON.APOC | AC.TH.1 | | | | 151 | 18 |
| AP | 19, 6- 7 | CYPR.C | TEST | 2 | 19 | | 57 | 51 |
| AP | 19, 7- 9* | DION.AL | PROM | | | | 115 | 5 |
| AP | 19, 7- 8 | CLEM.R-PS | HOM | 3 | 72 | 4 | 83 | 16 |
| AP | 19, 7 | VICT.PV | APOC | | | | 152 | 7 |
| AP | 19, 8 | METH.OL | LEPRA | | 15 | 2 | 470 | 1 |
| AP | 19, 10 | CYPR.C | BON.PAT | | 24 | | 132 | 473 |
| AP | 19, 11- 16 | CYPR.C | TEST | 2 | 30 | | 70 | 4+ |
| AP | 19, 11- 13 | CYPR.C | TEST | 2 | 3 | | 32 | 13 |
| AP | 19, 11- 13 | HIPP.R ? | NOET | | 15 | | 257 | 23+ |
| AP | 19, 11 | HIPP.R | GEN | | | | 65 | 6 |
| AP | 19, 11 | LACT | INSTIT | 7 | 19 | 2 | 644 | 8 |
| AP | 19, 11 | VICT.PV | APOC | | | | 136 | 1 |
| AP | 19, 12 | LACT | EPITOME | | 37 | 8 | 713 | 17 |
| AP | 19, 13 | HIPP.R | BEN.IS | 2 | | | 192 | 6 |
| AP | 19, 13 | HIPP.R ? | NOET | | 15 | | 259 | 2 |
| AP | 19, 13 | NOVAT. | TRIN | | 13 | 1 | 32 | 4 |
| AP | 19, 14 | VICT.PV | APOC | | | | 136 | 2 |
| AP | 19, 15 | VICT.PV | APOC | | | | 138 | 2 |
| AP | 19, 16 | CLEM.R-PS | HOM | 3 | 72 | 3 | 83 | 13 |
| AP | 19, 16 | LACT | INSTIT | 4 | 12 | 17 | 314 | 5 |
| AP | 19, 17- 21 | COMMOD | CARMEN | | | | 106 | 912 |
| AP | 19, 17 | ANON.APOC | EZR.5 | | 2 | 38 | 1934 | 14 |
| AP | 19, 19- 20 | LACT | EPITOME | | 67 | 1 | 759 | 3 |
| AP | 19, 20 | COMMOD | CARMEN | | | | 109 | 985 |
| AP | 19, 20 | COMMOD | INSTR | 1 | | 41 | 34 | 16 |
| AP | 19, 20 | HIPP.R | ANTICHR | | | 5 | 7 | 22 |
| AP | 19, 20 | HIPP.R | ANTICHR | | | 6 | 8 | 11 |
| AP | 19, 20 | HIPP.R ? | REFVT | 10 | 34 | 2 | 292 | 17 |
| AP | 19, 20 | P HIPP.R ? | VNIV | | | | 138 | 10 |
| AP | 19, 20 | P HIPP.R ? | VNIV | | | | 139 | 41 |

| | | | | | LIB. | CAP. | PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|
| AP | 19, 20 | | HIPP.R-PS | CONSVM | | 20 | | 296 | 34 |
| AP | 19, 20 | | HIPP.R-PS | CONSVM | | 29 | | 301 | 31 |
| AP | 19, 20 | | HIPP.R-PS | CONSVM | | 31 | | 302 | 1+ |
| AP | 19, 20 | | HIPP.R-PS | CONSVM | | 33 | | 303 | 1 |
| AP | 19, 20 | | LACT | INSTIT | 7 | 17 | 4 | 639 | 1 |
| AP | 20, 1- | 6 | LACT | INSTIT | 7 | 14 | 11 | 629 | 26 |
| AP | 20, 1- | 6 | LACT | INSTIT | 7 | 14 | 12 | 630 | 5 |
| AP | 20, 1- | 6 | LACT | INSTIT | 7 | 14 | 14 | 630 | 16 |
| AP | 20, 1- | 6 | METH.OL | CONVIV | 9 | 5 | | 280 | 20+ |
| AP | 20, 1- | 3 | HIPP.R | GAIVM | | | | 20 | 6 |
| AP | 20, 2- | 3 | HIPP.R | GAIVM | | | | 19 | 13 |
| AP | 20, 2- | 3 | HIPP.R | GAIVM | | | | 19 | 18 |
| AP | 20, 2- | 3 | LACT | INSTIT | 7 | 26 | 1 | 665 | [illegible] |
| AP | 20, 2- | 3 | VICT.PV | APOC | | | | 138 | 8 |
| AP | 20, 2 | | COMMOD | INSTR | 2 | | 35 | 70 | 13 |
| AP | 20, 2 | | CYPR.C-PS | ALEAT | | 5 | | 97 | 2 |
| AP | 20, 2 | | HIPP.R | GAIVM | | | | 20 | 15 |
| AP | 20, 2 | | HIPP.R | GEN | | | | 65 | 1 |
| AP | 20, 2 | | LACT | EPITOME | | 22 | 6 | 695 | 3 |
| AP | 20, 2 | | LACT | EPITOME | | 67 | 2 | 759 | 5 |
| AP | 20, 2 | | LACT | INSTIT | 2 | 16 | 12 | 169 | 18 |
| AP | 20, 2 | | LACT | INSTIT | 7 | 24 | 5 | 659 | 6 |
| AP | 20, 2 | | METH.OL | LIB.ARB | | | | 803 | 16 |
| AP | 20, 2 | * | PAMPH.C | APOL.OR | | 10 | | 615 | A 4+ |
| AP | 20, 4- | 6 | COMMOD | INSTR | 1 | | 43 | 37 | 17 |
| AP | 20, 4- | 6 | COMMOD | INSTR | 1 | | 44 | 37 | 1 |
| AP | 20, 4- | 6 | COMMOD | INSTR | 1 | | 44 | 38 | 9+ |
| AP | 20, 4- | 6 | COMMOD | INSTR | 2 | | 35 | 70 | 15 |
| AP | 20, 4- | 6 | HIPP.R | BEN.IS | 2 | | | 197 | 1 |
| AP | 20, 4- | 6 | LACT | INSTIT | 7 | 22 | [illegible] | 654 | 2 |
| AP | 20, 4- | 6 | LACT | INSTIT | 7 | 24 | 2 | 658 | 12 |
| AP | 20, 4- | 6 | LACT | INSTIT | 7 | 24 | 3 | 659 | 1 |
| AP | 20, 4- | 6 | LACT | INSTIT | 7 | 24 | 15 | 663 | 6 |
| AP | 20, 4- | 6 | VICT.PV | APOC | | | | 138 | 12+ |
| AP | 20, 4- | 5 | VICT.PV | APOC | | | | 146 | 2 |
| AP | 20, 4 | | CYPR.C | FORT | | 12 | | 213 | 50+ |
| AP | 20, 4 | | CYPR.C-PS | LAV.MAR | | 28 | | 49 | 14 |
| AP | 20, 4 | | CYPR.C-PS | LAV.MAR | | 30 | | 51 | 15 |
| AP | 20, 4 | | DION.AL | FABIVM | | | | 18 | 2 |
| AP | 20, 4 | * | DION.AL | PROM | | | | 115 | 5 |
| AP | 20, 4 | | HIPP.R | DANIEL | 4 | 23 | 5 | 306 | 24 |
| AP | 20, 4 | * | HIPP.R | GAIVM | | | | 2 | 8 |
| AP | 20, 4 | | LACT | EPITOME | | 67 | 3 | 759 | 9 |
| AP | 20, 4 | | LACT | INSTIT | 7 | 20 | 1 | 647 | 3 |
| AP | 20, 4 | | VICT.PV | FABRIC | | 6 | | 6 | 15 |
| AP | 20, 5- | 6 | COMMOD | CARMEN | | | | 110 | 992 |
| AP | 20, 5- | 6 | METH.OL | CONVIV | 9 | 3 | | 272 | 32 |
| AP | 20, 5 | | VICT.PV | APOC | | | | 140 | 12+ |
| AP | 20, 6 | | CYPR.C-PS | LAV.MAR | | 28 | | 49 | 14 |
| AP | 20, 6 | | CYPR.C-PS | LAV.MAR | | 30 | | 51 | 16 |
| AP | 20, 6 | | HIPP.R | ANTICHR | | | 65 | 45 | 13 |
| AP | 20, 6 | | HIPP.R | DANIEL | 1 | 22 | | 113 | 7 |
| AP | 20, 6 | | HIPP.R | DANIEL | 2 | 37 | 4 | 190 | 3 |
| AP | 20, 6 | | METH.OL-PS | RES | | | | 610 | 3+ |
| AP | 20, 6 | | METH.OL-PS | RES | | | | 611 | [illegible]+ |

| | | | | | | | | | LIB.CAP.PAR. | PAG. | LIN. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AP | 20, | 6 | * | PAMPH.C | APOL.OR | | 7 | | 597 | C 8+ | |
| AP | 20, | 6 | | VICT.PV | APOC | | | | 144 | 6+ | |
| AP | 20, | 7- 9 | | LACT | EPITOME | | 67 | 6 | 759 | 22+ | |
| AP | 20, | 7- 9 | | LACT | INSTIT | 7 | 26 | 1 | 665 | 8 | |
| AP | 20, | 7- 9 | | VICT.PV | APOC | | | | 138 | 4 | |
| AP | 20, | 7- 8 | | HIPP.R | GAIVM | | | | 20 | 18 | |
| AP | 20, | 8 | | HIPP.R | GAIVM | | | | 20 | 21 | |
| AP | 20, | 9- 10 | | COMMOD | INSTR | 1 | | 42 | 36 | 38 | |
| AP | 20, | 9 | | COMMOD | INSTR | 1 | | 41 | 34 | 13 | |
| AP | 20, | 9 | | COMMOD | INSTR | 1 | | 45 | 38 | 2+ | |
| AP | 20, | 9 | | LACT | EPITOME | | 66 | 10 | 758 | 17 | |
| AP | 20, | 9 | | LACT | INSTIT | 7 | 17 | 10 | 640 | 3 | |
| AP | 20, | 10- 15 | | LACT | INSTIT | 7 | 26 | 6 | 666 | 18 | |
| AP | 20, | 10 | | ANON.APOC | AC.TH.1 | | | 47 | 163 | 19 | |
| AP | 20, | 10 | | HIPP.R | GAIVM | | | | 20 | 19 | |
| AP | 20, | 10 | | HIPP.R ? | REFVT | 10 | 34 | 2 | 292 | 17 | |
| AP | 20, | 10 | | METH.OL | RES | 1 | 38 | 5 | 281 | 13 | |
| AP | 20, | 11- 13 | | CYPR.C-PS | NOVAT | | 17 | 3 | 151 | 20 | |
| AP | 20, | 11 | | LACT | INSTIT | 7 | 26 | 5 | 666 | 13 | |
| AP | 20, | 12- 13 | | HIPP.R | GAIVM | | | | 8 | 20 | |
| AP | 20, | 12 | | COMMOD | INSTR | 2 | | 35 | 70 | 22 | |
| AP | 20, | 12 | | LACT | EPITOME | | 67 | 8 | 760 | 13 | |
| AP | 20, | 13- 15 | | HIPP.R ? | VNIV | | | | 138 | 13 | |
| AP | 20, | 13 | | METH.OL | RES | 2 | 28 | 5 | 385 | 17+ | |
| AP | 20, | 13 | * | PAMPH.C | APOL.OR | | 7 | | 596 | B 1+ | |
| AP | 20, | 13 | | VICT.PV | APOC | | | | 152 | 23 | |
| AP | 20, | 14- 15 | | HIPP.R ? | REFVT | 10 | 34 | 2 | 292 | 17 | |
| AP | 20, | 14 | | COMMOD | INSTR | 1 | | 45 | 39 | 11 | |
| AP | 20, | 14 | | HIPP.R | ANTICHR | | | 65 | 45 | 14 | |
| AP | 20, | 14 | | LACT | INSTIT | 7 | 10 | 10 | 616 | 4 | |
| AP | 20, | 14 | | LACT | INSTIT | 7 | 12 | 16 | 621 | 15 | |
| AP | 20, | 14 | | METH.OL | RES | 3 | 2 | 3 | 389 | 22 | |
| AP | 20, | 15 | | LACT | EPITOME | | 67 | 8 | 760 | 13 | |
| AP | 20, | 15 | | VICT.PV | APOC | | | | 140 | 1 | |
| AP | 21, | 1- 2 | | ANON | BRVCE | | | | 352 | 8 | |
| AP | 21, | 1 | | COMMOD | INSTR | 1 | | 45 | 39 | 10 | |
| AP | 21, | 1 | | LACT | INSTIT | 7 | 26 | 5 | 666 | 13 | |
| AP | 21, | 2- 3 | | LACT | INSTIT | 7 | 24 | 6 | 659 | 11 | |
| AP | 21, | 2 | | ANON.APOC | DIDASC | | 9 | | 86 | 3 | |
| AP | 21, | 2 | | CLEM.R-PS | RECOGN | 1 | 51 | 2 | 37 | 18 | |
| AP | 21, | 2 | | CLEM.R-PS | RECOGN | 9 | 3 | 1 | 258 | 25 | |
| AP | 21, | 2 | | CLEM.R-PS | RECOGN | 9 | 3 | 2 | 259 | 3 | |
| AP | 21, | 2 | | COMMOD | INSTR | 1 | | 44 | 37 | 1 | |
| AP | 21, | 2 | | CYPR.C-PS | MONT | | 10 | | 116 | 2 | |
| AP | 21, | 2 | * | DION.AL | PROM | | | | 115 | 5 | |
| AP | 21, | 2 | | HIPP.R ? | PROV | | | | 82 | 1 | |
| AP | 21, | 2 | * | HIPP.R ? | REFVT | 6 | 34 | 4 | 163 | 4 | |
| AP | 21, | 2 | | METH.OL | CONVIV | 7 | 4 | | 188 | 8 | |
| AP | 21, | 2 | | METH.OL | CONVIV | 7 | 6 | | 192 | 14 | |
| AP | 21, | 2 | | VICT.PV | APOC | | | | 146 | 2 | |
| AP | 21, | 4 | | COMMOD | CARMEN | | | | 78 | 146 | |
| AP | 21, | 4 | | COMMOD | CARMEN | | | | 102 | 801 | |
| AP | 21, | 4 | | COMMOD | INSTR | 1 | | 44 | 37 | 5 | |
| AP | 21, | 4 | | METH.OL | CONVIV | 9 | 1 | | 264 | 43 | |
| AP | 21, | 4 | | METH.OL | CONVIV | 9 | 5 | | 278 | 4 | |

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|---|---|---|---|---|---|---|---|---|
| AP | 21, 5 | ANON.APOC | EZR.6 | | 15 | 2 | 1967 | 4 |
| AP | 21, 5 | HIPP.R ? | FR | | | | 269 | 31+ |
| AP | 21, 6- 7 | CYPR.C | TEST | 2 | 6 | | 37 | 49 |
| AP | 21, 6- 7 | CYPR.C | TEST | 3 | 100 | | 171 | 7 |
| AP | 21, 6 * | ANON | ASKEW | | 59 | | 76 | 5 |
| AP | 21, 6 | ANON | PROTEN | | | | 365 | 3 |
| AP | 21, 6 | ANON | PROTEN | | | | 373 | 23 |
| AP | 21, 6 | ANON | PROTEN | | | | 383 | 17 |
| AP | 21, 6 | ANON | PROTEN | | | | 387 | 20 |
| AP | 21, 6 P | ANON.APOC | DID.SIL | | | | 21 | 27 |
| AP | 21, 6 | ANON.HAG | AC.PHIL A | | 9 | 3 | 352 | 20 |
| AP | 21, 6 | CLEM.R-PS | HOM | 17 | 9 | 3 | 234 | 17 |
| AP | 21, 6 | CYPR.C | TEST | 2 | 1 | | 30 | 38 |
| AP | 21, 6 | HIPP.R | BEN.IS | 2 | | | 195 | 6 |
| AP | 21, 6 | HIPP.R | PSALM | | | 19 | 183 | 4 |
| AP | 21, 6 * | HIPP.R ? | REFVT | 6 | 49 | 5 | 182 | 9 |
| AP | 21, 6 * | HIPP.R ? | REFVT | 6 | 50 | 3 | 183 | 5 |
| AP | 21, 6 | LACT | INSTIT | 7 | 27 | 12 | 671 | 14 |
| AP | 21, 8 | CLEM.R-PS | RECOGN | 1 | 51 | 3 | 37 | 20 |
| AP | 21, 8 | HIPP.R | ANTICHR | | | 65 | 45 | 23+ |
| AP | 21, 8 | HIPP.R ? | REFVT | 10 | 34 | 2 | 292 | 17 |
| AP | 21, 8 | HIPP.R ? | VNIV | | | | 138 | 13 |
| AP | 21, 8 | LACT | INSTIT | 7 | 10 | 10 | 616 | 4 |
| AP | 21, 8 | LACT | INSTIT | 7 | 12 | 16 | 621 | 15 |
| AP | 21, 8 | METH.OL | RES | 3 | 2 | 3 | 389 | 22 |
| AP | 21, 9- 11 | CYPR.C | TEST | 2 | 19 | | 55 | 13 |
| AP | 21, 10- 11 | CLEM.R-PS | RECOGN | 1 | 51 | 2 | 37 | 18 |
| AP | 21, 10 | COMMOD | INSTR | 1 | | 44 | 37 | 1 |
| AP | 21, 12- 14 | CYPR.C-PS | MONT | | 10 | | 116 | 3 |
| AP | 21, 12 | VICT.PV | APOC | | | | 154 | 16 |
| AP | 21, 13 | VICT.PV | APOC | | | | 148 | 1 |
| AP | 21, 14 | VICT.PV | APOC | | | | 154 | 15 |
| AP | 21, 15 | ANON.APOC | AC.TH.1 | | | 18 | 127 | 6+ |
| AP | 21, 15 | ANON.APOC | AC.TH.1 A | | | | 160 | 18 |
| AP | 21, 16 | COMMOD | INSTR | 1 | | 44 | 38 | 16 |
| AP | 21, 16 | VICT.PV | APOC | | | | 146 | 3 |
| AP | 21, 18 | COMMOD | INSTR | 1 | | 44 | 38 | 12 |
| AP | 21, 18 | VICT.PV | APOC | | | | 146 | 5 |
| AP | 21, 19- 20 | VICT.PV | APOC | | | | 154 | 9 |
| AP | 21, 21 | VICT.PV | APOC | | | | 146 | 6 |
| AP | 21, 21 | VICT.PV | APOC | | | | 148 | 1 |
| AP | 21, 21 | VICT.PV | APOC | | | | 154 | 12 |
| AP | 21, 23- 26 | METH.OL | CONVIV | 8 | 5 | | 214 | 19 |
| AP | 21, 23- 25 | GREG.TH | PANEG | | 16 | 196 | 178 | 74 |
| AP | 21, 23 | COMMOD | INSTR | 1 | | 44 | 38 | 14 |
| AP | 21, 23 | VICT.PV | APOC | | | | 146 | 9 |
| AP | 21, 24- 26 | COMMOD | INSTR | 1 | | 44 | 38 | 10 |
| AP | 21, 24 | LACT | INSTIT | 7 | 24 | 15 | 663 | 6+ |
| AP | 21, 24 | VICT.PV | APOC | | | | 148 | 3 |
| AP | 21, 25 | ANON.APOC | AC.TH.1 | | | 124 | 233 | 18 |
| AP | 21, 25 | ANON.APOC | AC.TH.1 | | | 129 | 237 | 17 |
| AP | 21, 25 | ANON.APOC | AC.TH.1 A | | | | 261 | 9 |
| AP | 21, 25 | ANON.APOC | AC.TH.1 A | | | | 265 | 18 |
| AP | 21, 25 | CYPR.C | ORAT | | 36 | | 113 | 694 |
| AP | 21, 25 | VICT.PV | APOC | | | | 148 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| AP | 21, 25 | | VICT.PV | APOC | | | | | | 154 | 13 |
| AP | 21, 26 | | VICT.PV | APOC | | | | | | 148 | 3 |
| AP | 21, 27 | * | HIPP.R ? | REFVT | | 5 | 8 | 44 | | 97 | 14 |
| AP | 22, 1- 2 | | VICT.PV | APOC | | | | | | 146 | 7 |
| AP | 22, 1 | | ANON.APOC | AC.TH.1 | | | | 37 | | 155 | 16 |
| AP | 22, 1 | | ANON.APOC | AC.TH.1 | | | | 39 | | 157 | 5 |
| AP | 22, 1 | | ANON.APOC | AC.TH.1 | | | | 52 | | 168 | 15 |
| AP | 22, 1 | | ANON.APOC | AC.TH.1 | A | | | | | 177 | 19 |
| AP | 22, 1 | | ANON.APOC | AC.TH.1 | A | | | | | 178 | 29+ |
| AP | 22, 1 | | ANON.APOC | AC.TH.1 | A | | | | | 180 | 24 |
| AP | 22, 1 | | ANON.APOC | AC.TH.1 | A | | | | | 192 | 5 |
| AP | 22, 4 | | ANON.APOC | AC.TH.1 | | | | 94 | | 208 | 1 |
| AP | 22, 4 | | ANON.APOC | AC.TH.1 | A | | | | | 227 | 14 |
| AP | 22, 5 | | ANON.APOC | AC.TH.1 | | | | 124 | | 233 | 18 |
| AP | 22, 5 | | ANON.APOC | AC.TH.1 | | | | 129 | | 237 | 17 |
| AP | 22, 5 | | ANON.APOC | AC.TH.1 | A | | | | | 261 | 9 |
| AP | 22, 5 | | ANON.APOC | AC.TH.1 | A | | | | | 265 | 18 |
| AP | 22, 5 | | COMMOD | INSTR | | 1 | | 44 | | 38 | 14 |
| AP | 22, 6 | | ANON.APOC | EZR.6 | | | 15 | 2 | | 1967 | 4 |
| AP | 22, 7- 8 | | DION.AL | PROM | | | | | | 117 | 1 |
| AP | 22, 7- 8 | | DION.AL | PROM | | | | | | 119 | 10 |
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| AP | 22, 9 | | CYPR.C | BON.PAT | | | 24 | | | 132 | 473 |
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| AP | 22, 10- 12 | | CYPR.C | TEST | | 3 | 23 | | | 120 | 4 |
| AP | 22, 10 | | VICT.PV | APOC | | | | | | 90 | 11 |
| AP | 22, 12 | | CLEM.R-PS | RECOGN | | 8 | 6 | 7 | | 220 | 24 |
| AP | 22, 12 | | CLEM.R-PS | RECOGN | | 8 | 12 | 1 | | 223 | 23 |
| AP | 22, 12 | | CLEM.R-PS | RECOGN | | 9 | 13 | 4 | | 264 | 25 |
| AP | 22, 13- 14 | | CYPR.C | TEST | | 2 | 22 | | | 61 | 16 |
| AP | 22, 13 | * | ANON | ASKEW | | | 59 | | | 76 | 5 |
| AP | 22, 13 | | CLEM.R-PS | HOM | | 17 | 9 | 3 | | 234 | 17 |
| AP | 22, 13 | | HIPP.R | BEN.IS | | 2 | | | | 195 | 6 |
| AP | 22, 13 | | HIPP.R | PSALM | | | | 19 | | 183 | 4 |
| AP | 22, 13 | * | HIPP.R ? | REFVT | | 6 | 49 | 5 | | 182 | 9 |
| AP | 22, 13 | * | HIPP.R ? | REFVT | | 6 | 50 | 3 | | 183 | 5 |
| AP | 22, 15 | | CYPR.C-PS | NOVAT | | | 1 | 5 | | 137 | 20 |
| AP | 22, 15 | | HIPP.R | ANTICHR | | | | 65 | | 45 | 21 |
| AP | 22, 15 | | METH.OL | LEPRA | | | 8 | 4 | | 462 | 3 |
| AP | 22, 17 | | LACT | INSTIT | | 7 | 27 | 12 | | 671 | 14 |
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